DEPARTMENT OF ENVIRONMENTAL PROTECTION SOLID WASTE ADMINISTRATION

Attachment C Document No. 1

33675

Disk I'm Address	1 2 2 1 2	14 8		Add Add	P Dats 0 2 0 5 7 MO. DAY dress Hagger Falls, B.1 dress Howark, H.J.	YR.	
Company Name Pick-Up Address Name of Hauler Name of Facility Handling Instructions: Order # 10491	d Chemical Corp Chesterfield, Fa to Chemical		-		dress Hisgara Falls, B.1 dress Hessark, W.J.		
Name of Hauler Name of Facility Handling Instructions: Order # 10491	oo Chemical	.	7	_ 🙏	dress Nowark, W.J.		
lame of Facility landling Instructions: Order # 10 :91				_ 🙏	dress Nowark, W.J.		
landling Instructions: Order # 10 19 1	f o	· • • • • • • • • • • • • • • • • • • •			wes		
Order # 10 691	for a	••		**	Leanner Caill Dhace Man : Eith	. 202	-5560 ar
Order # 10 691	en e e				nergency Spill Phone Nos.: 609 609	- 292	-7172
•					· .	, 	CONTROL VINCE
17	MAR 13		tate		Total Quantity Identify units in pounds or gallous	Pounds or Callons	SECTION V TO BE COMPLETED BY THE SPECIAL WASTE FACILITY OPERATOR
لل	سارسيني	Number of Container	Physical State	Hazard ID.	use P for pounds and G for gallons	nds o	Rejected Amount
Waste Type	NO. 2	₹ S	E.	Ŧ		Į Ž	2 2
Acid Solution		20	L	0			
Alkaline Solution	4					\Box	
Arsenic Residues						$oldsymbol{\sqcup}$	A . A . A . A . A . A . A . A . A . A .
Catalyst Residues	•					1	
Cyanide Residues					•	┰┛	
. Chlorinated (Dioxin, Fr	uran) Residues						
Etching, Pickling, & Plat	ing Residue		\Box			╀┩	
. Explosive Residue			I			┿┩	
Filter Clays, Filter Aids				لبيا		┿╌╏	
). Ester, Alcohol, Ether, K	etone,			لنسا		ڼب	
Glycol Residues							
. Heavy Metal Residue						╁╌┨	
Organic and Heavy Met	ai			لبيبا		1	
Residue Mixture					,	\dashv	
Latex Residue		\perp				+	
Peroxide	•			تيسا	····	+	
Oil and Oil Studges, Erm	ulsions		لبا			+	
Paint and Pigment Resid		لبا	لنسا	 		+-	
Pesticides			لــــا			4-1	
Pharmaceutical Wartes (تــــا	_		4-4	
Lacramators, Amines, M			لحا			4-4	
). Plasticizer, Resin, Mono		ـــــا				1	<u> </u>
Elastomer Residues							
. PCB.PBB Contaminated	Materials	-	$ldsymbol{oxed}$	oxdot		+-	
Solvent, Halogensted O	rganic			<u> </u>		4	
Solvent, Mixed		3	7	L		لب	اا
Still Bottoms						1	
Radioactive Residue						+-	
5. Tetraethyl Lead Residu			L	匸			{
Other (See Instructions					-	· •	{}
,						-	
8.				\Box		4_	{
						4-	{
	· -						{
	· ·—·	:		N			13
I cartifu that the cham	e information is com	ect th	he id	Ale I	lay knowledge.		11
I certify that the above	Signature and T	itle \		VIK	e or London		11
			3	_			•
<u></u>	SECTION II TO B	E COM	LET	D BY	THE SPECIAL WASTE HAULER		
certify that the descri	bed quantity of mate	rial (s)	lister	l in S	ection Luras collected by me.	Stat	e Namber
Date Signatu	ne			_	Vehicle License Plate Number	11	
Same of the co					WASTE WASTE WALLES		
				EU F	Address Transala	. ()	t, Odl
Name of Hauler	remon the	بببد	92	4.2- *	Address / Reside by the de de	Ę.	cial/Wasta Florility
I certify that the descri	ped quantity of plate	(S) 14TH	INCO	u m 3	ection I was handed by me to the	ماد ،	
		•			Vehicle License Plate Number	N.	V 7666 T
	45 34						
	* <u>* * * * * * * * * * * * * * * * * * </u>		-	ED R	Y THE SPECIAL WASTE FACILITY		
	SECTION IV TO	BE COM		_		-	
	SECTION IV TO	BE COM	r Le I		Address # 11 /1/2 Van	_ [1	w. Leway
Name of Facility	5 CP				Address 411 Wyson	_//	
Name of Facility Resistantian Number (S CP	Waste	Recei	vedC	Address 411 (W. Vas-		ted Rejected
Date 2-4 Signatu Name of Facility Registration Number (Add A Date	Waste I	Recei	redC	Address A II W Jaan Ja DiG 149 LA	Ÿ	ted_Rejected
Name of Facility Registration Number	Add A Date	Waste I	Recei	redC	Address A II W Jaan Ja DiG 149 LA	Ÿ	ted_Rejected
Date 2-4 Signatu Name of Facility Registration Number	S C Date above deliver	Waste led the	Recei waste Title	veck e desc :	Address #11 W User 12 Old 149 Tibed in Section I to this Facility 12 May 15 May 15	y. _ <i>b</i> _	ted Rejected
Date 2-4 Signatu Name of Facility Registration Number (S C Date above deliver	Waste led the	Recei waste Title	veck e desc :	Address A II W Jaan Ja DiG 149 LA	y. _ <i>b</i> _	ted_Rejected

7-5-78 to 1-29-79 FROM ALLIED CHE/ATCAL CORPORA FIBERS DIVISION

JRIGINAL-NOT NEGOTIODIE Attachment C Document No. 2

NEWCO CHEMICAL WASTE SYSTEMS, II 5647 N. 56th ST.

NIAGARA FALLS, N. Y. 14302

†Shipper's imprint in lieu of stamp; not a part of bill of lading approved by the Interstate Commerce Commission.

CONSIGNED TO (Mail or street address of consignee For purposes of notification only) PETERSBURG, At Septotokok Horisched/XXXX

MOORE/rhs

H charges are to be prepaid with mp here, "To be Propoid." To Be Prepaid

61274-973-102

50c

DATE SHIPPED

POUND

CUSTOMER'S ORDER NO. Work Order # 10491

(originally#8859)

2/5/79

SHIPPER'S NO.

CAR INITIAL AND NO.

R29CF089

ROUTE

VENDOR'S TRUCK

PAGE 1 OR 2 PAGES

No. Packages	Kind of Package, Description of Articles, Special Marks and Exceptions	*WEIGHT (Sub. to Cor.)	Class or Rate	đ.
	CARTONS PLASTIC MATERIALS OR PRODUCTS, GRANULAR OR PELLETS			\vdash
	DRUMS PLASTIC MATERIALS OR PRODUCTS, GRANULAR OR PELLETS	i i	1	
	CARTONS SYNTHETIC FIBER YARN, N. O. I. B. N.			
	BALES SYNTHETIC FIBER WASTE IN MACHINE PRESSED BALES			
	BEAMS SYNTHETIC FIBER TIRE YARN IN CARRIERS RACKS			
	BEAMS SYNTHETIC FIBER TIRE YARN IN SHIPPERS RACKS			
2	55-Gal. Steel Drum, Solvent N.O.S., Flammable Liquid	900		2
	print: 1-2 code 183-G			
/ 8	5-Gal. Steel Drum, Chromic Acid Solution, Corrosive	400		
	Dams 3-10 code 183-K			
7	55-Gal. Steel Drum, Formic Acid Solution, Dorrosive	3150		
	code 183=I	And a late of the		Г
-	3 - Carrier	-950		
	contract of the second of the			
<u> </u>	55-Gal. Steel Drum, Misc. Lab. Chemicals Flammable	750		
	code 183-A			
8	55-Gal. Steel Drums, Triethanolamine, Corrosive.	3600		
	code 183-H			
4	55-Gal. Steel Drums, Misc. Lab. Chemicals, Irritants	1000		
	code 183-A			
<u> </u>	55-Gal. Steel Drum, Misc. Lab Chemicals, Poison B	250		
	code 183-A			
8	55-Gal. Steel Drums, Waste Tire Yarn Dip, Non-Hazardous	3600		
	code 183-L			
5	55-Gal. Steel Drums, Waste Oil, Non-Hazardous	2250		
	code 183-E			
10	55-Gal. Steel Drums, Ethylene Glycol, Non-Hazardous	4500		
	code 183-D			

This is to certify that the above named articles are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation, according to the applicable regulations of the Department of Transportation.

INSPECTION BUREAU, according to

This shipment is correctly described, CORRECT WEIGHT IS

WIREL

Allied Chemical Corporation Fibers Div.

Shipper, Per M. C. MOORE/rhs

Permanent postoffice address of shipper, P. O. BOX 831, HOPEWELL, VA.

FC-7890 (7/69)

Subject to verification by the RESPECTIVE WEIGHING AND

CONSIGNED TO (Mail or street address of consignee NEWCO CHEMICAL WASTE SYSTEMS 5647 N. 56th ST.

NIAGARA FALLS, N. Y. 14302

†Shipper's imprint in lieu of stamp; not a part of bill of lading approved by the Interstate Commerce Commission.

For purposes of notification only). TECHNICAL CENTER.

oture of consignor.) M. C. MOORE/Ths

If charges are to be prepaid write ar To be Prepaid

Charges 61274-973-102

POUND

DATE SHIPPED

CUSTOMER'S ORDER NO. Work order # 10491

SHIPPER'S NO.

(originally # 8859)

2/5/79

R29CF089

CAR INITIAL AND NO.

ROUTE

VENDOR'S TRUCK

PAGE 2 OF 2 PAGES

No. Packages	Kind of Package, Description of Articles, Special Marks and Exceptions	*WEIGHT (Sub. to Cor.)	Class or Rate	Ck. Ci.
	CARTONS PLASTIC MATERIALS OR PRODUCTS, GRANULAR OR PELLETS			L
	DRUMS PLASTIC MATERIALS OF PRODUCTS, GRANULAR OR PELLETS			<u> </u>
	CARTONS SYNTHETIC FIBER YARN, N. O. I. B. N.		<u></u>	<u>_</u>
1-11-1-1	BALES SYNTHETIC FIBER WASTE IN MACHINE PRESSED BALES			L
	BEAMS SYNTHETIC FIBER TIRE YARN IN CARRIERS RACKS		ļ	Ļ
	BEAMS SYNTHETIC FIBER TIRE YARN IN SHIPPERS RACKS	- (000	—	╀
14	55-Gal. Steel Drums, Waste Finish Oil, Non-Hazardous	6300	↓	╀
	code 183 - G	0.50	—	Ļ
/1	55-Gal. Steel Drums, Misc. Lab. Chemicals, Non-Hazardous	250	 	╀
	code 183-A	0	 	╄
	Total Gross Wt.			╀
		26,450	+	╁
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	** This shipment is correctly discribed	CORRECT WEIGHT IS		1

This is to certify that the above named articles are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation, according to the applicable regulations of the Department of Transportation.

Allied Chemical Corporation Fibers Div.

Shipper, Per_

Permonent postoffice address of shipper, P. O. BOX 831, HOPEWELL, VA.

Subject to vertication by the RESPECTIVE WEIGHING AND

CYIR

FC-7890 (7/69)

Jan 28 1/ 1/4 The Man Way

Shipper's No. 1/0 10491 Lorber Trucks Carrier Carrier's No. RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Ladin Chesterfeild Va. Feb. Allied Chemical Corp. from S.C.P. Corp. Allied Chemical Corp. Consigned to_ Newark N.J. Destination_ Zip Code_ Delivery Address * (*To be filled in only when shipper desires and governing tariffs provide for delivery thereat.) Route_ LORBER TRUCKS **Delivering Carrier** Car or Vehicle Initials No Kind of Pockage Description of Articles Special Marks, and Except Weight (Sub. 10 Cor. Load First Code 183_K.F.A 8 a.m. p.u. Del. 183_L.C.Z.J.D.G.H loading 10 tm unloading in out C/O Mr. Samond At Allied #804_458_7811 Gene Brown At S.C.P # 201-589-7777 "If the shipment moves between two ports by a carrier by water, the law requires that the bill of lading shall state whether it is "carrier's or shipper's weight."

NOTE—Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property. † The fibre boxes used for this shipment conform to the specifications set forth in the box moker's certificate thereon, and all other requirements of Uniform Freight Classification."
†Snipper's imprint in lieu of stomp: not a part of bill of lading approved by the Interstate Commerce Commission. Allied To S.C.P Shipper, Per 65695 Rediforme POLY PAK (50 SETS) 6P695

This Memorandum

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		5380l	78-21	4/c/ 5/10/20-2	н
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AR-039	Chrome acid		78-23	н	př. s. s.
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1-1-11	waste oil	25,0	78-24	TRI ETHAN CLAMINE	5577
AR-040	Chrenie acid	3961	78-25-	u	11
PALLET *	C-11 11 11 1	55501	78-26	U	"
PR-306	Ethylin Hard		78-27		11 00
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PALLET #	4			MIEC. LAS CHEM CARITANT CEM	
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アンシノドナ 有し			1 4 4 1 77	WASTE THE PART PI	
PALLET #6	Commence	-501		MISC. CHEN. MRITANTS GADE	
12-045	Clare O. A.	5 gd CP	PR-315	MISC. CHEN. IRRITANTS GAD	
AR-045	Chair Oil	< 30 gd cp	PR-315	MISC. CHM. MRITANTS GLOV CHRONIC ACID SOL.	الوي م ^و الوي
18-045 	Jin Ju Dy	55 gd cP	PR-315	MISC. CHEN. IRRITANTS GAD	60 22 N
AR-045 U-11 THI 150- AR-044		< 30 gd cp	PR-315	MISC. CHM. MRITANTS GLOV CHRONIC ACID SOL.	الوي م ^و الوي
AR-045 	Jin Jan By Bland Mand	50 gd cr 57 gd	PR- 315 AR-650 AR-051	MISC. CHM. MRITANTS GLOV CHROMIC ACID SOL. FORMIC ACID SOL	5 pd 60 nd
AR-045 V-12 TH 150- AR-044 PHUM R7 AR-0420	Jin Jin By Ilm Idans	55 gd co	PR-315 AR-650 AR-651 PR-315A	MISC. CHM. MRITANTS GLOV CHRONIC ACID SOL.	الوي م ^و الوي
AR-045 TH 15V- AR-044 PULLY #7 AR-042 AR-042	Jim John By The Stand Former Cand	55 gd co	PR-315 AR-650 AR-651 PR-315 A PR 315 B	MISC. CHM. MRITANTS GLOV CHROMIC ACID SOL. FORMIC ACID SOL	5 pd 60 nd
AR-045 TH 150- AR-044 PHLM R7 AR-042 AR-0430 PL-3070	Jim John By Flow Literal From Circl From Circl MISC LAB ENGLI (FLAT)	30 gd co 57 gd 57 gd 57 gd 57 gd	PR-315 AR-650 AR-651 PR-315 A PR-315 B PR-315 E	MISC. CHM. PRRITANTS GLOU CHROMIC ACID SOL. FORMIC ACID SOL WASTE ETHYLER GLYCOL	5 pd 60 nd
AR-045 U-11 TH 15V- AR-044 PHLOT #7 AR-042 AR-043 PL-307 F3-22	Jim John By The Stand Former Cand	55 gd co	PR-315 AR-650 AR-651 PR-315 A PR 315 B	MISC. CHM. MRITANTS GLOU CHROMIC ACID SOL. PORMIC ACID SOL WASTE ETHYENE CLYCIL	5 pd 60 nd
AR-045 TH 150- AR-044 PHLET #7 AR-042 AR-0430 PL-3070 F3-220 PALLET #F	Jim John By Flow Library From Caid From Caid MISC LAB ENGL (FLOW) WHOTE FAMISH	30 gd co 55 gd 57 gd 57 gd 57 gd 57 57 gd	PR-315 AR-650 AR-651 PR-315 A PR-315 B PR-315 D	MISC. CHM. MRITANTS GLOU CHROMIC ACID SOL. FORMIC ACID SOL NATE ETHERA CLYCIC	554 554 554 554
AR-045	Jim John By Flow Literal From Circl From Circl MISC LAB ENGLI (FLAT)	30 gd co 57 gd 57 gd 57 gd 57 gd 57 gd 57 gd 57 gd	PR-315 AR-650 AR-651 PR-315 A PR 315 B PR 315 B PR 315 D	MISC. CHM. MRITANTS GLOU CHROMIC ACID SOL. PORMIC ACID SOL WASTE ETHYLER GLYCOL II """"""""""""""""""""""""""""""""""	55 pd 55 pd 55 pd 55 pd "" "" "" "" "" "" ""
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AR-045 TH 15V- AR-044 PHLIT A7 AR-042 AR-043V PL-307V FS-22V PALLET AF A-1-12V	Jim John By Flow Library From Caid From Caid MISC LAB EMELY (FLOW) WHATE FINISH WASTE GIL (OUTSIDE)	30 god co 57 god 57 godd 57 god 57 god 57 godd 57 godd	PR-315 AR-650 AR-651 PR-315 A PR-315 B PR-315 D T+1 #20 AR-653 AR-654	MISC. CHM. PRRITANTS GLOW CHROMIC ACID SOL. PORMIC ACID SOL WASTE ETHYLER GLY. IL """""""""""""""""""""""""""""""""""	22 24 22 24 22 24 22 24 22 24 22 24 22 24 22 24 22 24 22 24 24 25 24 26 26 26 26 26 26 26 26 26 26 26 26 26 2
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AR-045 V-1 TH 15V- AR-044 PHLIT A7 AR-042 AR-043 PL-307 FS-22 PALLET A5 A-1-12 PR-307 AV PR-307 B FS-23	Jim John Dig John Library John Caid MISC LAB ENEW (FLAM) WASTE FILL (OUTSIDE) MISC FLAM, LIQUID G ETHYLEME GLYCOL ETHYLEME GLYCOL WASTE FMISH 6: C	57 30 July 20 20 30 July 25 30 Ju	PR-315 AR-650 AR-651 PR-315 A PR 315 B PR 315 B PR 315 D T+1 #20 AR-653 AR-654 FS-25 A-15 AR-652	MISC. CHM. MRITANTS GLOW CHROMIC ACID SOL. FORMIC ACID SOL WASTE ETHYCLE GLY. L """""""""""""""""""""""""""""""""""	22 4 22 4 23 4 24 6 26 4 27 6 28 7 28 7
PR-307 A-1-12- PR-307 PR-307 PR-307 BF-307	Jim John Dig John Library John Caid MISC LAB ENEW (FLAM) WASTE FILL (OUTSIDE) MISC FLAM, LIQUID G ETHYLEME GLYCOL ETHYLEME GLYCOL WASTE FMISH 6: C	30 god co 55 god 57 godd 57 god 57 godd 57 godd	PR-315 AR-650 AR-651 PR-315 A PR 315 B PR 315 B PR 315 D T+1 #20 AR-653 AR-654 FS-25 A-15 AR-652	MISC. CHM. MRITANTS GLOW CHROMIC ACID SOL. FORMIC ACID SOL WASTE ETHYCLE GLY. L """""""""""""""""""""""""""""""""""	22 25 25 25 25 25 25 25 25 25 25 25 25 2
PR-307 A-1-12- PR-307 PR-307 PR-307 BF-307	Jim John Dig John Library John Caid MISC LAB ENEW (FLAM) WASTE FILL (OUTSIDE) MISC FLAM, LIQUID G ETHYLEME GLYCOL ETHYLEME GLYCOL WASTE FMISH 6: C	30 pml co 57 pml 57	PR-315 AR-650 AR-651 PR-315 A PR 315 B PR 315 B PR 315 D T+1 #20 AR-653 AR-654 FS-25 A-15 AR-652	MISC. CHEN. MREITANTS CHOO CHRONIC ACID SOL. FORMIC ACID SOL WASTE FIMEN DIP FORMIC ACID SOL WASTE FIMISH OIL WASTE FIMISH OIL That all Chemic and mid.	22 25 25 25 25 25 25 25 25 25 25 25 25 2
PR-307 A-1-12- PR-307 PR-307 PR-307 BF-307	Jim John Dig John Library John Caid MISC LAB ENEW (FLAM) WASTE FILL (OUTSIDE) MISC FLAM, LIQUID G ETHYLEME GLYCOL ETHYLEME GLYCOL WASTE FMISH 6: C	57 30 July 20 20 30 July 25 30 Ju	PR-315 AR-650 AR-651 PR-315 A PR 315 B PR 315 B PR 315 D T+1 #20 AR-653 AR-654 FS-25 A-15 AR-652	MISC. CHM. MRITANTS GLOW CHROMIC ACID SOL. FORMIC ACID SOL WASTE ETHYCLE GLY. L """""""""""""""""""""""""""""""""""	22 25 25 25 25 25 25 25 25 25 25 25 25 2
AR-045 V-1 TH 15V- AR-044 PHLIT A7 AR-042 AR-043 PL-307 FS-22 PALLET A5 A-1-12 PR-307 AV PR-307 B FS-23	Jim John Dig John Library John Caid MISC LAB ENEW (FLAM) WASTE FILL (OUTSIDE) MISC FLAM, LIQUID G ETHYLEME GLYCOL ETHYLEME GLYCOL WASTE FMISH 6: C	30 pol co 57 pol 57	PR-315 AR-650 AR-651 PR-315 A PR 315 B PR 315 B PR 315 D T+1 #20 AR-653 AR-654 FS-25 A-15 AR-652	MISC. CHM. MRITANTS GLOW CHROMIC ACID SOL. FORMIC ACID SOL WASTE ETHYCLE GLY. L """""""""""""""""""""""""""""""""""	22 25 25 25 25 25 25 25 25 25 25 25 25 2
AR-045 V-1 TH 15V- AR-044 PHLIT A7 AR-042 AR-043 PL-307 FS-22 PALLET A5 A-1-12 PR-307 AV PR-307 B FS-23	Jim John Dig John Library John Caid MISC LAB ENEW (FLAM) WASTE FILL (OUTSIDE) MISC FLAM, LIQUID G ETHYLEME GLYCOL ETHYLEME GLYCOL WASTE FMISH 6: C	30 pol co 57 pol 57	PR-315 AR-650 AR-651 PR-315 A PR 315 B PR 315 B PR 315 D T+1 #20 AR-653 AR-654 FS-25 A-15 AR-652	MISC. CHM. MRITANTS GLOW CHROMIC ACID SOL. FORMIC ACID SOL WASTE ETHYCLE GLY. L """""""""""""""""""""""""""""""""""	22 25 25 25 25 25 25 25 25 25 25 25 25 2
PR-307 A-1-12- PR-307 PR-307 PR-307 BF-307	Jim John Dig John Library John Caid MISC LAB ENEW (FLAM) WASTE FILL (OUTSIDE) MISC FLAM, LIQUID G ETHYLEME GLYCOL ETHYLEME GLYCOL WASTE FMISH 6: C	30 pol co 57 pol 57	PR-315 AR-650 AR-651 PR-315 A PR 315 B PR 315 B PR 315 D T+1 #20 AR-653 AR-654 FS-25 A-15 AR-652	MISC. CHM. MRITANTS GLOW CHROMIC ACID SOL. FORMIC ACID SOL WASTE ETHYCLE GLY. L """""""""""""""""""""""""""""""""""	22 25 25 25 25 25 25 25 25 25 25 25 25 2

HAZAR, S RND RON-HAZARDOUS MA	
TOR BOUP IN CHAMICAL EMERGENCIES INVOLVING SPILL, LEA FREE 800/424/9300 DAY	K, FIRE, OR EXPOSURE CALL TOLL- OR NIGHT
TO BE FILLED OUT BY ORIGINATOR:	
1. Originator/Department: H.L. Clary -M. F. Lij	osumb EUT-TAI
2. Local Container I.D. No.: EU.T. THI #20	
3. Material to be Transported: Waste Tire) (Proper Shipping Name)	lam Dip
4. Hazard Class: Non-Hagardon	•
Solidified Dip rubber in water Slight Traces 20.5% Em Basia Seven Basia Seven Brasia Steel Orman 5. Type of Packaging: Steel Orman 7. Potential Hazards and Recommended Procedures: Many distances, Lo reaf reuse drums Alany	s salts, phakeur 10 cm
	7-9-7-9 Date:::
O BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	
. Date Inspected by Safety:	(Safety Engineer)
. Gross Neight: 450 #	(Services)
. Date Taken to Storage Shed: (if applicable) 1/10/19	(Services)
. Final Destination:	(Services)
. Shipper's Business Name:	(Services)
. Date Shipped:	(Services)
nis is to certify that the above-named material(s) are ackaged, marked and labeled and in proper condition for applicable regulations of the DOT.	properly classified, described, transportation according to the

Safety Engineer

7.

ALLIED CHEMICAL-TECHNICAL NTER

FREE 800/424/9300 DAY C	
TO BE FILLED OUT BY ORIGINATOR:	
1. Originator/Department: E. W. Solicium - Frin	A dormaia
2. Local Container I.D. No.:	
Want Frist Cil.	Drum FS-25
3. Material to be Transported: (Proper Shipping Name)	
4. Hazard Class:	
5. Composition & Concentration: (Indicate if material i	
5. Composition & Concentration: (Indicate if material i	s an organic or inorganic solid.
45 100% Originic finisis	Line Alint
6. Type of Packaging:	A straight the str
Open Top Steel Drum	
7. Potential Hazards and Recommended Procedures:	·
No	•
-16.6°	Originator's Signature
	Originator's Signature
-	Oate of
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	
1. Date Inspected by Safety:	(Safety Engineer)
2. Gross Weight: 4:70 #	(Services)
3. Date Taken to Storage Shed: (if applicable) $1/10^{10}$	(Services)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
5. Date Shipped:	(Services)
This is to certify that the above-named material(s) are backaged, marked and labeled and in proper condition for applicable regulations of the DOT. \(\text{II} \text{Al} \tag{L} \tag{-1}	properly classified, described, transportation according to the
Services	Safety Engineer
1/14/79	

ALLIED CHEMICAL-TECHNICAL NTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TREE GOOT IS 17 SOCIO	
TO BE FILLED OUT BY ORIGINATOR:	•
1. Originator/Department: HL Helmer, Reutine Co	lwalytical hab
2. Local Container I.D. No.: AR-053	
3. Material to be Transported: Formic Acid Solution (Proper Shipping Name)	ition.
4. Hazard Class: Corrosire Material	
5. Composition & Concentration: (Indicate if material	
Organie Schatien: 55% Formie	7% Phenol 3% o-Cresc 5% Benzyl 1% Tetrachlero 5% Acetone 5% dissolved
6. Type of Packaging: ED - drum (55 galieus)	Polymester Polymester
7. Potential Hazards and Recommended Procedures: STRO Went rubber glaves and face protection.	ING CORROSIVE"
- H.	L. Helmer
	Originator's Signature 2/-08-79 Date
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	1 11
1. Date Inspected by Safety:	(Safety Engineer)
2. Gross Weight: 450 #	(Services)
3. Date Taken to Storage Shed: (if applicable) 1/10/79	(Services)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
6. Date Shipped:	(Services)
This is to certify that the above-named material(s) are packaged, marked and labeled and in proper condition for applicable regulations of the DOT.	properly classified, described, r transportation according to the

ALLIED CHEMICAL TECHNICAL MITER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO 05	FTLL CD	OUT	Ðν	0010	THATOD.
IN RF	FILLED	וטט	DT.	UKI	INATOR:

- 1. Originator/Department: Hi Helmer, Reutine analytical hab
- 2. Local Container I.D. No.: AR- 054
- 3. Naterial to be Transported: Formic Acid Solution (Proper Shipping Name)
- 4. Hazard Class: Corrosire Material
- 5. Composition & Concentration: (Indicate if material is an organic or inorganic solid.)

Organie Schatien: 55% Formie 7% Phenol
10% Methand 5% Benzyl
9% Chloroform 5% Acetone

1 1% Totrachlerseti 5% dissolved

6. Type of Packaging: ED-drum
(55 gallows)

Nylin and Polynester polymers

7. Potential Hazards and Recommended Procedures: STRONG CORROSTIVE

Wear rubber gloves and face protection.

Originator's Signature
01-08-79
Date

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

1. Date Inspected by Safety:

(Safety Engineer)

2. Gross Weight:

. 1. 12

3. Date Taken to Storage Shed: (if applicable) 1/10/11 (Services)

4. Final Destination:

(Services)

5. Shipper's Business Name:

(Services)

6. Date Shipped:

(Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

Services

efety Engineer

ALLIED CHEMICAL-TECHNICAL C JER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

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111	-	 	73.1	TIR I IS I	144 I LIK 5
10		 	υ,	011101	11/-11 Office

- Originator/Department: H.L. Helmer, Routine awaly tical Lab.
- Local Container I.D. No.: AR 052
- Material to be Transported: Chronic Acid Solution (Proper Shipping Name)
- Corrosive Material Hazard Class:
- Composition & Concentration: (Indicate if material is an organic or inorganic solid.)

Inorganic Solution

Type of Packaging: "GD" 5 gallows

Potential Hazards and Recommended Procedures:

Strong Corrosive Solution Use: rubber gloves and Saftly glasses

Originator's Signature

10	BE	FILL	ED	OUT	BY	SAFETY	ENGINEER &	SERVICES:

1/2/4 all Date Inspected by Safety:

(Safety Engineer)

Gross Weight:

(Services)

Date Taken to Storage Shed: (if applicable) //7/79

(Services)

Final Destination:

(Services)

Shipper's Business Name:

(Services)

6. Date Shipped:

(Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

afety Engineer

Chemica'

HAZARDOUS AND NON-HAZARDOUS MATERI MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO I	ΒĒ	FILLE	D OUT	BY	ORI	GINA	TOR:
------	----	-------	-------	----	-----	------	------

- 1. Originator/Department: Steve CLARK POLYMER RESEARCH SERV.
- 2. Local Container I.D. No.: PR-315(A) B, C,D
- 3. Material to be Transported: WASTE GLYCOL COMPOSITION BELOW. #5 (Proper Shipping Name)
- 4. Hazard Class: COMBUSTIBLE LIGHIO
- 5. Composition & Concentration: (Indicate if material is an organic or inorganic solid.)

 90% ETHYLERE GLYCOL

 7% TEREPHTHALIC ACID

TRACE 2% DII SOPROPYLAMINE AMOUNT 190 ANTIMONY ACCTATE

6. Type of Packaging:

4 x 55 GAL DRUMS -DOT SPECIFICATION S. DRUMS.

7. Potential Hazards and Recommended Procedures:

DO NOT EXPOSE TO OPEN FLAME OR EXCESSIVE HEAT.

Originator's Signature
12-20-78
Date

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICE	ES:	SERVIC	å	ENGINEER	SAFETY	ΒÝ	OUT	FILLED	RF	TO
---	-----	--------	---	----------	--------	----	-----	--------	----	----

1. Date Inspected by Safety: 1429/12 (Safety Engineer)	l. Da	ate Inspected by	y Safety:		1429/2	(Safety	Enginee	Y
--	-------	------------------	-----------	--	--------	---------	---------	---

2. Gross Weight: 450 A (Services)

3. Date Taken to Storage Shed: (if applicable) 1/2/1 (Services)

4. Final Destination: (Services)

5. Shipper's Business Name: (Services)

6. Date Shipped: (Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

Services 1/9/19

N-+-

Safety Engineer

7

7

Date

4 X 55 9AL, DRUMS

90% ETHYLENE BLYCOL

7% TEREPHTHALIC ACIA TRACE
2% Dissopropycamine AMOUNTS
1% ANTIMONY ACETATE

Cnemical

HAZARDOUS AND NON-HAZARDOUS MATER! ALLIED CHEMICAL-TECHNICAL CENTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO	BE	FILL	ED	OUT	BY	ORIG	INATOR:

1.	Originator/Department:	5-1000	PLARK	POLYMER	Resea ech	Serv.
----	------------------------	--------	-------	---------	-----------	-------

- Local Container I.D. No.: PR-315A, (B) C, D
- Material to be Transported: WASTE GLYCOL COMPOSITION BELOW. \$5 3. (Proper Shipping Name)
- Hazard Class: COMBUSTIBLE LIGHIO
- Composition & Concentration: (Indicate if material is an organic or inorganic solid.) 90% ETHYLENE GLYCOL 77% TEREPHTHALIC ACID 2% Diisopropylamine

190 ANTIMONY ACCTATE Type of Packaging:

4 x 55 GAL DRUMS - DOT SPECIFICATIONS DRUMS.

Potential Hazards and Recommended Procedures: DO NOT EXPOSE TO OPEN PLAME OR EXCESSIVE HEAT.

> Originator's Signature 12-20-78 Date

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

1.	Date	Inspected	by.	Safety:
----	------	-----------	-----	---------

450 #

Gross Weight:

2.

(Services)

Date Taken to Storage Shed: (if applicable) 1/9/79 (Services) 3.

(Services) 4. Final Destination:

(Services) Shipper's Business Name: 5.

(Services) Date Shipped:

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

90% ETHYLENE GLYCOL 7% TEREPHTHALIC ACID TRACE
2% Diso PROPYCAMINE TAMOONTS
1% ANTIMONY ACETATE

4 X 55 9AL, DRUMS

Chemica!

HAZARDOUS AND NON-HAZARDOUS MATERI MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

1	0	BE	FILL	.ED	OUT	BY	ORIGINATOR:	

	A DELL SPRU
1. Originator/Department: Steve CLARK POLYM	ar reserved occur

- 2. Local Container I.D. No.: PR-315A, B, E)D
- 3. Material to be Transported: WASTE GLYCOL COMPOSITION BELOW. #5 (Proper Shipping Name)
- 4. Hazard Class: COMBUSTIBLE LIGHIO
- 5. Composition & Concentration: (Indicate if material is an organic or inorganic solid.)

 40% ETHYLENE GLYCOL.

 7% TEREPHTHALIC ACID

 TRACE > 2% Diisoprofylamine
 Amount) 1% Antimony Acetate

6. Type of Packaging:

4 x 55 GAL DRUMS - DOT SPECIFICATION S. DRUMS.

7. Potential Hazards and Recommended Procedures:

DO NOT EXPOSE TO OPEN FRAME OR EXCESSIVE HEAT.

Originator's Signature
12-20-78
Date

TO BE FILLED OUT BY SAFETY ENGINEER & SERVI	KAICE	<u>د</u>	٥
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1. Date Inspected by Safety:

(Services)

(Services)

2. Gross Weight: 45

Date Taken to Storage Shed: (if applicable) 1/9/71

4. Final Destination: (Services)

5. Shipper's Business Name:

(Services)

6. Date Shipped:

(Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

R. A. Services 1/1/19

Safety Engineer

Data

90% ETHYLENE BLYCOL

7% TEREPHTHALIC ACID

TRACE

2% DIISO PROPYLAMINE TAMOUNTS

1% ANTIMONY ACETATE

4 x 55 gAL, DRUMS

Chemica!

HAZAKUDUS AND NON-HAZARDOUS MATERIA MATTEST BATTA

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO BE FILLED OUT BY ORIGINATOR	TΩ	RF	ĔĦŧ	FD	OUT	BŸ	ORI	G1	NATOF
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- 1. Originator/Department: Steve CLARK POLYMER RESEARCH SERV.
- 2. Local Container I.D. No.: PR-315A, B, C
- 3. Naterial to be Transported: WASTE GLYCOL COMPOSITION BELOW, \$5
- 4. Hazard Class: COMBUSTIBLE LIGHIO
- 5. Composition & Concentration: (Indicate if material is an organic or inorganic solid.)

40% ETHYLENE GLYCOL.

7% TEREPHTHALIC ACID

TRACE > 2% DII SOPROPYLAMINE

AMOUNT 19% ANTIMONY ACCTATE

6. Type of Packaging:

4 x 55 GAE DRUMS - DOT SPECIFICATIONS DRUMS.

7. Potential Hazards and Recommended Procedures:

DO NOT EXPOSE TO OPEN FLAME OR EXCESSIVE HEAT.

Originator's Signature
12-20-78
Date

TÀ	DE	E11-1	ΕŊ	MIT	ŔŸ	SAFFTY	ENGINEER	Ł	SERVICES:
111	**	P 1 1 1	r tj	11111	DI	271 - 1	C110 - 110 - 11	_	

Date Inspected by Safety:

12/29/72 (Safety Engineer)

(Services)

2. Gross Weight: 45° **

(Services)

3. Date Taken to Storage Shed: (if applicable) γ/q

(35) (1063)

4. Final Destination:

(Services)

5. Shipper's Business Name:

(Services)

6. Date Shipped:

(Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

RN Sl- 1/9/1

Safety Engineer

90% ETHYLENE BLYCOL

7% TEREPHTHALIC ACID

PRACE

2% Dissopropycamine AMOUNTS

1% ANTIMONY ACETATE

4 X 55 9AL, DRUMS



HAZARDOUS AND NON-HAZARDOUS MATERI, MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

T A		F11 . FD	OUT	D.V	ODICINATOD.
IU	BE	FILLEU	וטט	זט	ORIGINATOR:

			D == = 000/	COOVICES
1. Originator/Department:	STEVE CLARK	POLYMER	Resentin	SERVICE

- 2. Local Container I.D. No.: PR-3/5
- 3. Material to be Transported: WASTE CHEMICALS (Mise.)
 (Proper Shipping Name)
- 4. Hazard Class: TRRITANT GROUP C
- 5. Composition & Concentration: (Indicate if material is an organic or inorganic solid.)

 ORGANIC NATURE (MISC. LIG. AND OR SUCIOS
- 6. Type of Packaging: MAILING TUBES INSIDE D.O.T. Spec. 55
 gAL, DRLIM
- 7. Potential Hazards and Recommended Procedures:

DO NOT EXPOSE TO FIRE OR EXCESSIVE HEAT!

Slipken Geland
Originator's Signature
12-8-8
Date

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

Date Inspected by Safety:

. Gross Weight: 3៧ ≠

カルイズ (Safety Engineer) ダ

(Services)

- 3. Date Taken to Storage Shed: (if applicable) $12/\sqrt{2}$ (Services)
- 4. Final Destination: (Services)
- 5. Shipper's Business Name: (Services)
- 6. Date Shipped: (Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

Services

Safety Engineer

IRRITANT A THE PILETE ADITIVE TOUSINER 1-1-1-19 YOUGHOUTEPULENESUBERATE) 11803. SODIUM ALKYLNAPATHALENE SUFORATE 1X 8 ac I.C.I. H-7 1X80 1X STSTEXAN PKN 1 X 200 DIHYDROXYDIPHENYL SULFONE (7407-52) (7404-83) EPOXIDE NO.7 (SI 1030-77) 1X80g (SI 1030-87) 1X80g EXPERIMENTAL CHEMICAL 1 X 60g. E-76122 E-76 124 1x60g E-26144 1X600 STABAXUL M 1 X 6 000 1X 600 TBPAA IN ETCA TLC SPRAY KEAGENT 3×800 HEXCEL NEPI 1 X 80g. STABAXOL . P 1 × 1000 1X 16 05 STABAXOL. P 1X 8 0g EPOXYLIKOPYLPHTHALINIDE 4-SULFOPHALIC ACID 2×320 Poly (BUTYL ACRYLATE) 3×10gm 1×1600 Himic AN HYDRIDE 1X3203 2x602 PHENYLACETALDE HYDE DIMETHYL AKETAL MALONALDEN YDE BIS (DIMETHYL ACETAL) 994% 1x603 2-PHENYLPROPIONALDEHYDE 90% 1X6 as 373700 SODIUM ALKYLARYSULFONATE 10-1 LE. PYRO PHOSPHATE RERBORATE

IRRITARIT

LATEX - RESIN 5 LATEX - RESIN 3 CHEMFIOR - 645 ETHER SULFATE SA-597 ANTI BEAZE - 19

3×32 03 1×32 03 1×32 03 1×32 63 2×5 9ACCANS

これれんからひひひつ ドスコモド ALLIED CHEMICAL-TECHNICAL

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO	BÉ	FILL	.ED	OUT	BY	ORI	GINATOR	:

1.	Originator/Department:	HL Helmer	, Routin	ie analytical	hal	5
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- 2. Local Container I.D. No.: AR-051
- Formic Acid Solution Material to be Transported: (Proper Shipping Name)
- Hazard Class: Corrosire Material
- Composition & Concentration: (Indicate if material is an organic or inorganic solid.) 55% Formic 7% Phenol 10% Methand 5% Benzyl 4% Chloroform 5% Acetone 3% o-Crescl Organie Schatien : 55% Formic 1% Tetrachlereet 1042 Metheucl 5% dissolved Nigher and Type of Packaging: GD - drum Polyester polymers

STRONG CORROSIVE Potential Hazards and Recommended Procedures:

Went rubber glass and face protection.

12-07-78 DEC 07 1979 d.L.H

(Safety Engineer)

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

Date Inspected by Safety:

Gross Weight:

(Services)

(Services)

(Services) Final Destination:

Shipper's Business Name: (Services)

(Services) Date Shipped:

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the opplicable regulations of the DOT.

Services

ALLIED CHEMICAL-TECHNICAL C YER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO	BE	FILL	ED	OUT	BY	ORI	GIN	ATOR:

- 1. Originator/Department: H.L. Helmer, Routine analy tical Lab.
- 2. Local Container I.D. No.: AR 050
- 3. Material to be Transported: Chromic Acid Solution
- 4. Hazard Class: Corrosive Material
- 5. Composition & Concentration: (Indicate if material is an organic or inorganic solid.)

Inorganic Solution

6. Type of Packaging: "GD" 5 gellows

7. Potential Hazards and Recommended Procedures:

Strong Corrosive Solution
Use: rubber gloves and
Saftly glasses

Originator's Signature

2-02-28

Date

PEC 06 1973 H.H.

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

Date Inspected by Safety:

 \mathcal{D}/\mathcal{U} (Safety Engineer)

2. Gross Weight: 50 #

(Services)

3. Date Taken to Storage Shed: (if applicable)

(Services)

4. Final Destination:

(Services)

5. Shipper's Business Name:

(Services)

6. Date Shipped:

(Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

Services

Date

Date

l

HAZARD SIND NON-HAZARDOUS MATERIAL WITEST DATA

TOR HILP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO	BE	FILLED	GUT BY	ORIGINATOR:

- 1. Originator/Department: H.L. Clary -M. F. Lipsumb EUT-TAI
- 2. Local Container I.D. No.: EU.T. TEI #19
- 3. Material to be Transported: Waste Tire Yarm Dip (Proper Shipping Name)
- 4. Hazard Class: Non-Hayardens
- 5. * Composition & Concentration: (Indicate if material is an organic or inorganic solid.).

 Solidified Dip rubber in water & water base emulsion

 Slight Traces 20.5-50 Em Basic salts, ph about 10 an
- 5. Type of Packaging: Steal driven

7. Polential Hazards and Recommended Procedures: Material adheres to

Ariginator's Signature -=

12-4-78

Date:=

O BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

. Date Inspected by Safety: /2/5/71 (Safety Engineer)

. Gross Neight: 45° # (Services)

Date Taken to Storage Shed: (if applicable) (Services)

. Final Destination: (Services)

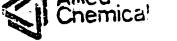
. Shipper's Business Name: (Services)

. Date Shipped: (Services)

nis is to certify that the above-named material(s) are properly classified, described, ackaged, marked and labeled and in proper condition for transportation according to the oplicable regulations of the DOT.

Services

Safety Engineer



HAZARDOUS AND NON-HAZARDOUS MATERI/ MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CLATER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

FREE 800/424/9300 DAY OR	NIGHT
TO BE FILLED OUT BY ORIGINATOR:	
TO BE FILLED OUT BY ORIGINATOR: 1. Originator/Department: Spence CLARK-POLYMER	Kesearch dervices
2. Local Container I.D. No.: PR-314	
3. Material to be Transported: WASTE CARENICAC (Proper Shipping Name)	(mise.)
4. Hazard Class: TRRITANT	
5. Composition & Concentration: (Indicate if material is ORGANIC NATURE (MISE.)	an organic or inorganic solid
6. Type of Packaging: MAILING TUBES IN SIDE	D.O.T. Spec. 53 9AL.
7. Potential Hazards and Recommended Procedures: DO NOT EXPOSE TO FIRE OR EXCES	ssive HEAT.
St	Pheno Clark Originator's Signature
	1/- 27-78 Date
TO OF STATE OUT DV CAPETY ENCINEED & SERVICES.	
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES: 1. Date Inspected by Safety:	(Safety Engineer)
2. Gross Weight: 200 #	(Services)
3. Date Taken to Storage Shed: (if applicable) $1/\sqrt{3a/7}$	(Services)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
6. Date Shipped:	(Services)
This is to certify that the above-named material(s) are packaged, marked and labeled and in proper condition for applicable regulations of the DOT.	properly classified, described transportation according to t
Services	Safety Engineer

=-RR//AN/ 1-2

3203 EPOXIDE 8 3X/CB. SMA RESIN 1000 A 3×1 LB. " 1 2000 A 2X/CB, 3000 A 500 g POLY (VINYL ACETATE) " (" BUTYRAL) 250 & 250 g MONOBUTYL PHTHALATE 500 fm STANNIC CHLORIDE SODIUM PYRO PHOSPHATE 16. ZKICB. 4,4 SUCKONYLDIPAENUL 100 8 5×100 gm SODIUM PheNOXIDE 3200 MONO-LIATIUM SACT-5-SULFORATHALIC ACID 1603 Secco POLYSTAT SOPIUM PHOSPHATE 100. POLY (CAPROCACTORIE) DIOC 250 g. 100 gr PATHACIMION POTASSIUM SACT 100 8 2,3-NAPTHALENEDICARBOXYCIC ACIO 1X 95 gm 4,4- SULFON JLDIPHENAL 3 X 35 gns PHENYLELUTARIC ACID 5 x 5 gm ALGO, 3 EPOXY PROPYL) PUTHALIMINE 1X 75 gm PYRIDINE (WASTE) 1X 30 mil 1X 403 ORTHOFORNATE PENTABROMOETHYL BENZENE 118 09 1-NAPHTHYL PHENYL KETONE 1 X 10 gm DL-a-14ENYLELY CINE 95% 1X 8 03:



HA. - ROOUS AND NON-HAZARDOUS MATER: MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

FIRE OR EXPOSURE CALL TOLL-

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FREE 800/424/9300 DAY O	R NIGHT
TO BE FILLED OUT BY ORIGINATOR: 1. Originator/Department: Freve CLARIC TOLYM	ER RESEARCH SERV.
1. Originator/Department: Teve LIAME - 10-7	
2. Local Container I.D. No.: PR-3/2	
3. Material to be Transported: Mise, WASTE & (Proper Shipping Name)	THE MICALS
4. Hazard Class: TRRITANT	
5. Composition & Concentration: (Indicate if material	is an organic or inorganic solid.)
ORGANIC SOLA	05
6. Type of Packaging: MAILING TUBES MISIDE	D.O.T. Spee. 55 GAC. DRUM
7. Potential Hazards and Recommended Procedures: Do NOT EXPOSE TO OPEN FLAME DO NOT EXPOSE SKIN TO CHEMICA	Originator's Signature
	Da Ce
TO BE FILLED GUT BY SAFETY ENGINEER & SERVICES: 1. Date Inspected by Safety:	7 (Safety Engineer) [Al]
· / /	(Services)
2. Gross Weight: 200 * 3. Date Taken to Storage Shed: (if applicable) 1/20/	(Services)
3. Date Taken to Storage Sned: (11 applicable) / /	(Ŝervices)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
6. Date Shipped:	(36) 416637
This is to certify that the above-named material(s) ar	a a seemed described
applicable regulations of the DOT.	for transportation according to the Safety Engineer

LOHAX
DineTHYL FORMAMINE
SANTICIZER 141
POLYVIS 06-SH
POLYVIS 09-SH
UCON LUBRICANT-18395
FLEXOL PLASTICIZER-TOF
SODIUM PHOSPHATE (MONOBASIC)
MAGNESIUM DXIDE
SODIUM PHOSPHATE (TRIBASIC)
STANNOUS OCTOATE

22 x 32 0Z. 4 x 32 0Z. 5 x 32 0Z. 4 x 32 0Z. 3 x 32 0Z. 5 x 32 0Z. 5 x 32 0Z. 3 x 32 0Z.

Chamical Chamical

Services

HALARDOUS AND NON-HAZARDOUS MATERI MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-

TO R	FREE 800/424/9300	•
1.	E FILLED OUT BY ORIGINATOR: Originator/Department: Steve CLARK -	POLYMER RESEARCH JERV.
2.	Local Container I.D. No.: PR-313	
3.	Material to be Transported: Misc. Was (Proper Shipping Name)	TE CHEMICALS
4.	Hazard Class: Poison "B"	
	Composition & Concentration: (Indicate if mate Organic Society)	125
6.	Type of Packaging: MAILING TUBES IN.	side D.O.T. Spec. 55gm.
7.	Potential Hazards and Recommended Procedures: 20 Not Expose to Flame	OR excessive HEAT. Stew Clark Originator's Signature
		////5/8 Date
TO	BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	soul
1.	Date Inspected by Safety:	(Safety Engineer)
2.	Gross Weight:	(Services)
3.	Gross Weight: Date Taken to Storage Shed: (if applicable) Final Destination:	"/\sigma\" (Services)
4.	Final Destination:	(Services)
5.	Shipper's Business Name:	(Services)
6.	Date Shipped:	(Services)
pac	is is to certify that the above-named material ckaged, marked and labeled and in proper conditions of the DOT.	(s) are properly classified, described, ition for transportation according to the

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2,3- EPOXY PROPYC P-METHOXY PHENYL ETHER	1 al f
1,4-DIAMINO ANTHA QUINONE	1008
HYDROQUINONESULFONIC ACIO, POTASSIUM SANT	100/
3,5- DiHYORCKY BENZAMIOE	ZES
ANTIMONY (III) KETATE	2x 100 8
HYDAHTOIN	an g
1,4-DieyaNoBenzene	roof
2-BIBENZYL CARBOXYCIC ACIO	50 6
// // // // // // // // // // // // //	574
1,4-Dramino ANTHA QUINONE	poog
45-DIHYDROXYNAPTHALENC-2,7-BISULFONICACIO	a come and a company of the state of the company of the state of the company of t
discorum SMIT SIHYORATE	100 8
3,4-DIMETHOXYBENZOIC ACID	1005
BARILIM NITRITE	2008
HYDROQUINDINESULFONIC ACID, POTASSIUM SACT	roof
(DECABROMO BIPHENYL ETHER	803
DIBENZOYLE THYLENE	258
BISMUTH CHLORIDE	402.
COBALT CHLURIDE (AWHYDROUS)	1008
DIBENZOYLMETHANE	259
COBACTIC HEXAMINE CHCORIDE	
BISMCITH METHE	(135
COBALTIC HEXAMINE CHOORIDE	259
OCI-(CHCOROMETHYC)-2,4-SICHLOROBENZYC ALCOROC	255
1,6-DIMETHYL-BENZOQUINONE	4×19
DIPHENYC TEREPHTHALATE	Zog
Cellulose, CYANOE THYCATED	508

Contrologial HAZAR is the Non-HAZARDOUS I	MATERIAL INIFFST DATA NICAL CENTL <mark>R</mark>
OR FILE IN CHAMICAL EMERGÊNCIËS IMVOLVING SPILL, L TREE 800/424/9300 D	EAK, FIRE, OR EXPOSURE CALL TOLL- AY OR NIGHT
BE FILLED OUT BY ORIGINATOR:	
Originator/Department: H.L. Clary -M. F. L.	psumb ZUT-191
Local Container I.D. No.: EU.T. TII #18	
Material to be Transported: Waste Tire (Proper Shipping Name)	Yam Dip
Hazard Class: Non- Hayardons	
: Composition & Concentration: (Indicate if material Solidified Dip rubber in wat Slight Traces 20.5-50 Em Bas lenver Type of Packaging: Steel driven	ter Grafer Base Calling
Potential Hazards and Recommended Procedures: 1.	enterial odheres to enterial odheres to originator's Signature ==
<u></u>	11-8-10
	Date =
BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	(Safety Engineer)
Date Inspected by Safety:	
Gross Neight: 450 #	(Services)
Date Taken to Storage Shed: (if applicable) "/1/	(Services)
Final Destination:	(Services)
Shipper's Business Name:	(Services)
Date Shipped:	(Services)
	أمطئهم ممل الديوري وياروان

his is to certify that the above-named material(s) are properly classified, described, ackaged, marked and labeled and in proper condition for transportation according to the pplicable regulations of the DOT.

C.W. All.

C.W. All.

C.W. All.

C.W. All.

T.W. All.

**T.W.

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3.

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6.

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO BE FILLED OU	T BY ORI	GINATOR:

- Originator/Department: H. L. Helmer, Routine awaly tical hab.
- Local Container I.D. No.: AR 050 2.
- Material to be Transported: Chromic Acid Solution 3. (Proper Shipping Name)
- Corresive Material Hazard-Class: 4.
- Composition & Concentration: (Indicate if material is an organic or inorganic solid.) 5.

Inorganic Solution

Type of Packaging: 5 gallons

Potential Hazards and Recommended Procedures: 7.

Strong Corrosive Solution

Use: rubber gloves and Saftly glasses

Date

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

Date Inspected by Safety:

(Safety Engineer)

2. Gross Weight:

3.

40# 1

(Services)

Date Taken to Storage Shed: (if applicable) $^{\prime\prime}/^{9}$

(Services) (Services)

4. Final Destination:

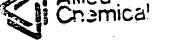
5. Shipper's Business Name: (Services)

6. Date Shipped: (Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

Engineer

I Chemica DOUS AND NON-HAZARDOUS MATERIA ALLIED CHEMICAL-TECHNICAL CL. SER FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT TO BE FILLED OUT BY ORIGINATOR: MAINT. Originator/Department: 2. Local Container I.D. No.: A1-14 Material to be Transported: WASTE OIL (Proper Shipping Name) NON ITAZARDOUS Hazard Class: Composition & Concentration: (Indicate if material is an organic or inorganic solid.) 55GAL DRUM Type of Packaging: 7. Potential Hazards and Recommended Procedures: ///2/7/ Date TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES: (Safety Engineer) Date Inspected by Safety: ٦. 450 F (Services) 2. Gross Weight: Date Taken to Storage Shed: (if applicable) u/2/1(Services) 3. (Services) Final Destination: (Services) Shipper's Business Name: (Services) Date Shipped: This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT. Safety Engineer Date



HALARDOUS AND NON-HAZARDOUS MATERI. MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

LEAK, FIRE, OR EXPOSURE CALL TOLL+

0 B	BE FILLED OUT BY ORIGINATOR:	
	Originator/Department: Steve CLARK Po	LYMER RESEARCH SERVICES
•	Local Container I.D. No.: PR-310	
•	Material to be Transported: MISC. LH30/ (Proper Shipping Name)	RATORY CHEMICALS WAST
•	Hazard Class: IRRITANT GROUP	? C
i. .	Composition & Concentration: (Indicate if mater ORGANIC CHEMICALS	ial is an organic or inorganic solid
5.	Type of Packaging: MAICING TUBES IN	55 GAC. D.O.T. SPECK. DRU
•	Potential Hazards and Recommended Procedures:	2000 ATTACKS
7.	Potential Hazards and Recommended Procedures: DONOT GET ON SKINT EVES OF MED COUS MEM BRANCS ON BE	RBREATH. ATTACKS Originator's Signature 11/1/78 Date
	DONOTGET ON SKINGEYES ON BURNES ON BU	Originator's Signature 11/1/78 Date
	DONOT GET ON SKIN , EYES OF ME COUS MEM BRAWES ON BE BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	Originator's Signature 11/1/78 Date
0	DONOT GET ON SKINT EYES OF ME COUS MEM BRANCS ON BE BE FILLED OUT BY SAFETY ENGINEER & SERVICES: Date Inspected by Safety:	Originator's Signature
0	DONOT GET ON SKINT EYES OF ME COUS MEM BRANCS ON BE BE FILLED OUT BY SAFETY ENGINEER & SERVICES: Date Inspected by Safety:	Originator's Signature
10 1. 2.	DONOT GET ON SAINT EYES OF ME COUS MEM BRANCS ON BE BE FILLED OUT BY SAFETY ENGINEER & SERVICES: Date Inspected by Safety: Gross Weight: 3rd # Date Taken to Storage Shed: (if applicable)	Originator's Signature
ro 1. 2.	DONOT GET ON SAINT EYES OF ME COUS MEM BRANCS ON BE BE FILLED OUT BY SAFETY ENGINEER & SERVICES: Date Inspected by Safety: Gross Weight: 3n # Date Taken to Storage Shed: (if applicable) Final Destination:	Originator's Signature
TO 1. 2. 3. 4.	DONOT GET ON SAINT EYES OF MEYEOUS MEM BRANES ON BE FILLED OUT BY SAFETY ENGINEER & SERVICES: Date Inspected by Safety: Gross Weight: 3rd # Date Taken to Storage Shed: (if applicable) Final Destination: Shipper's Business Name:	Originator's Signature Date (Safety Engineer) (Services) (Services) (Services)

41		
٠	CALCIUM OXIDE	SKILB.
	11 HYDROXIDE	
	1 CHCORIDE	2 x 1 CB
		1 43
•	FERRIC CHLORIDE	j CB
	M-BUTYL PATHALATE	2×1PT.
	3,5-DINITROBENZOYL CHLORIDE	100 8
	2-BUTANONE ORIME	100/
	P-Bromophe NoL	100 8
	DicycLOHEXYLAMINE	100
* .	DopeeyL ALOEHYDE	iag
	Benzene SULFONYC CHLORIDE	350
	ARACOITE RD-4	197.
	LITHIUM (SOLU'S)	JX50z
	2-(Briso PROPYL AMINO)-ETHANOL	2508
	Colcidine	500 1
	1-DODECANOL	Soog
	DIETHIC MALONATE	<i>U</i>
	DIETHANOLAMINE	500 6
•	Socium Dichromate	3 × 32 m
	DIOCTYL PATHALATE	3K32 g
	Dodecycamine	Jou g
		500 5
-	DIMETHYLOL ETHYLENCE WREA WASTE VACUM OCC (CONTAMINATED)	1 × 2 3
		2×3203
	p-CHLORUPHENOL	pri
} .	LICON LUBRICANT CB-165	320
	11 11 LB-135	32 7
	4001x1e	329 2x25CBS.
		0-1-20 COO 1

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p-MexycerlebraniNe 2x 500g MALEIC Acip 500 9 PATHALIC ANHYDRIDE 2XICB. 2, PYRROLIDINONE # /Kg 500 g MALEIC ACID MACIC ACIO MAGNESIUM SULFATE 4×148. METHENAMINE 1 CB_ 1-OCTA dec YC ISOCYANATE 1008 POTASSIUM CHLORIDE SOLUTION 4 02 2-MethyLRESORCINOL 100 0 OLEYLAMINE 100 8 CYCLOHEXY LAMINE ACETATE rod f

- ..<u>-</u>.. a



TO BE FILLED OUT BY ORIGINATOR:

HALARDOUS AND NON-HAZARDOUS MATERI MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

1.	Originator/Department: Steve CLARK - 1014	MENTIESEARUM XCKVICES
2.	Local Container I.D. No.: PR-309	_
3.	Material to be Transported: FCAMMABLE MA (Proper Shipping Name) WASTE CHEMICA	ATERIALS (MISE) CS-LABORATORY
	Hazard Class: FLAM MABCE GROUP D	•
5.	Composition & Concentration: (Indicate if material is	an organic or inorganic solid.)
	ORGANIC CHEMICAES	,
6.	Type of Packaging: MAICING TUBES IN 53	GAC. DOT DRUM.
7.	Potential Hazards and Recommended Procedures: Keep Away From Sparks, Olew F	rame.
		Originator's Signature
		Date
	DE ETHER OUT BY CACCTY ENGINEER & SERVICES.	
10	BE FILLED OUT BY SAFETY ENGINEER & SERVICES: Date Inspected by Safety:	(Safety Engineer)
2.	Gross Weight: 500 A	(Services)
3.	Date Taken to Storage Shed: (if applicable) $1/2/7$	(Services)
4.	Final Destination:	(Services)
5.	Shipper's Business Name:	(Services)
6.	Date Shipped:	(Services)
pa	is is to certify that the above-named material(s) are ckaged, marked and labeled and in proper condition for plicable regulations of the DOT. Services 11775	properly classified, described, transportation according to the Safety Engineer Date

DRUM 2

28160g N- METHYLMORPHURLINE 8×1602 METHYLENE CHLORIDE 3×160 HERYLONITRICE 1,4-DroxANE 1600 3×160 71-BUTYL ETHER 3×1603 BUTANOC JK163 2-CACORO ETYANOC 2x/60g CYCLOHOXYCAMINE HEXANE TROLYBUTCHE + TIO2 + WATER 3x169 ANTIMON/ MENTONDE + BLYBUTENE 2X1Gg ACCTORITRICE 14×1600 2-Chloroethy/ Ether 15g N, N - Dimethy I formamide diagelokexy acetal Diethyl phosphonoacetaldehyde diethyl acetal 259 Dragondorfs Keagent 50ml Diethyl Phenyl Orthoformate 50 9 p-Chlorophenethy/ alcoho/ 2×50g 4x16 3 OCTANE 2-PROPANOC 13 X 1603 1600 Phenyl GLYCIONE ETHER 2,4- PENTHNEDIONE 2K/603 . 8 og CHEMPCAZE (POLYURETHANE COATING) 1509 1,5- PENTANEDIOC 100 / 4-METHIC-2- PENTANOL

2mica

HAT DOUS AND NON-HAZARDOUS MATERIA' MANTEST DATA

ALLIED CHEMICAL-TECHNICAL C

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO	BE	FILLED	OUT	BY	ORIG	MATOR:
----	----	--------	-----	----	------	--------

- Originator/Department: STEVE CLARK POCYMER RESEARCH SERVICES
- PR-311 Local Container I.D. No.:
- Material to be Transported: WASTE CHEMICALS (CABORATORY) 3. (Proper Shipping Name)
- Hazard Class: NON / HAZARDOUS
- Composition & Concentration: (Indicate if material is an organic or inorganic solid.) 5. OR GANIC CAEMICHES
- Type of Packaging: MAICIAIQ TOBES IN 55 GAC. D.O.T. SPEC. ORUM
- 7. Potential Hazards and Recommended Procedures:

NONE

Date

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

1	Date Inspected by Safety:	11/2	(Safety Engineer) UMU
	Gross Weight: 300 #	•	(Services)
۷.	control of the second	licable) $1/2/78$	(Services)
		, ,	(Services)
•	Final Destination:		(Services)
5.	Shipper's Business Name:		(Services)

This is to certify that the above-named material(s) a packaged, marked and labeled and in proper condition	are properly classified, described, for transportation according to the
packaged, marked and labeled and in proper conditions	AMAIL

R.N. Sh	
Services	
11/2/15	
Date	. . =

Date Shipped:

CALCIUM SUCFATE	4×10
NIAL POLYOL	1 guza
Tana (a) 1000	1008
1060	ع حوا
4	100 %
	1600
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Alland (II)	501 7
<i>Cl</i>	500 9
oceyl AzcoHoc	2×1603
VERSATZ-71	19AL
CALCIUM ACETATE.	108.
NATIONAL STARCH 2793-132	[PT.
11 2702-49	187
" 11 270-24-1	JPT_
" 25/9-36-3	1 27
" 2702-24-2	I PT
Versa-TL -71	
73-1	IPT
73-4	197
73-3	(PT
73 - 2	1PT.
LYTRON 810	IPT.
FERRIC AMMONIUM SULFATE	3x14.
LITHIUM CHCORIDE	CB.
GLUCOSIIC ACIO, SODIUM SACT	500 8
Benzamioe	250 5/
	•

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L-(+)- LY SIN-e		1005
O-HYDROXYBENZAMIDE		.1K9.
1,12-DODECANEDIOC		100 8
DIPHENYC CARBONATE		1006
COPPER POWDER		300
FOTC Blue = 2 0/e		20 8
11 0 # 6	and the second of the second o	20 %
1 Reo 2	en e	28
IRGANOX 1076	uu • oo o	100%
DISPERSED SULFUR	· · · · · · · · · · · · · · · · · · ·	2008
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IRGASTAB 2002.	· · · · · · · · · · · · · · · · · · ·	10-8
IRGA NOX 1076	en e	124 8
11 1098	en e	- 100 8
11 1035	والمتعلق والمساورة والمتعارض والمتعا	120 8
ERIONAL NU		3 och
i/		200 8
CARBOWAX 1000	en de la composition	2×160g
PHTHALO GREEN	e management of the property of the contract o	12 CB,
" BLUE		12 6.
ACTIVATED CHARCOR		7×1CB.
ERIONAL NW (Liguis)	en e	40
MANGHNESE CHICORIDE		500 8
SODIUM LAWRYC Phosp	hate	3×11B
SANDIN ALL		404
INDOPOL H-100	• •	2 crss
11 H-300		1 gal
		-

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11963

FNIDOPOL H-1500
POLYBUTENE 24

11 18

11 122

11 24

POLYBUR RUSHT

11 CS-IS

TETRONIC 704

1 gal 1 gal 1 gal 1 gal 1 gal ALLED CHEMICAL-TECHNICAL CEL 3

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

T	'n	PF	FILE	Èn.	DUT	BY	OR	GI	NATOR:
ı	v	DL	TIL	LED	UUI	υ,	Oiv		11/11/01/1

- 1. Originator/Department: H.L. Clary -M. F. Lips camb EUT-TAI
- ?. Local Container I.D. No.: EU.T. THI # 21
- 1. Material to be Transported: Waste Tire Yarm Dip (Proper Shipping Name)
 - . Hazard Class: Non-Hayardens
 - Solidified Dip rubber in water dirater base enulsing Slight Traces 20.5-50 Ensice Salts, ph about 10 an
 - . Type of Packaging: Steel di-iuses

Polential Hazards and Recommended Procedures: Material adheres to

Priginator's Signature --Date:=

BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

Date Inspected by Safety: (Safety Engineer)

Gross Neight: 450 # (Services)

Date Taken to Storage Shed: (if applicable) 1/3 /79 (Services)

Final Destination: (Services)

Shipper's Business Name: (Services)

Date Shipped: (Services)

s is to certify that the above-named material(s) are properly classified, described, kaged, marked and labeled and in proper condition for transportation according to the licable regulations of the DOT.

RN AL-

Sefety Engineer



TO BE FILLED OUT BY ORIGINATOR:

1. Originator/Department:

HALLARDOUS AND NON-HAZARDOUS MATERI MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

MAINT.

	Local Container I.D. No.: $A-15$	•
3.	Material to be Transported: WASTE DIL (Proper Shipping Name)	
4.	Hazard Class: NON HAZAR DOWS	
5.	Composition & Concentration: (Indicate if material is	an organic or inorganic solid.)
6.	Type of Packaging: 55 GAL DRUM	
7.	Potential Hazards and Recommended Procedures:	
		1 Barreland
	_ lh	Originator's Signature
		1/16/79 Date
يينيع		
<u>T0</u>	BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	to E.A. Bushnana
1.	Date Inspected by Safety:	(Safety Engineer)
2.	Gross Weight: 450 A	(Services)
3.	Date Taken to Storage Shed: (if applicable)	(Services)
4.	Final Destination:	(Services)
5.	Shipper's Business Name:	(Services)
6.	Date Shipped:	(Services)
		i a serial decembed
na	is is to certify that the above-named material(s) are ckaged, marked and labeled and in proper condition for plicable regulations of the DOT.	transportation according to the
ap	PI Al	
_	Şervices	Safety Engineer
-	1/17/19	Date
	Date	
		•

I Christica! HAZARI, 'S AND NON-HAZARDOUS MATERIAL - INTEEST DATA THE EMICAL-TECHNICAL CENTER TOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR E) POSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT TO BE FILLED OUT BY ORIGINATOR: Originator/Department: H.L. Clary -M. F. Lipsumb EUT-TAI Local Container I.D. No.: EU.T. THI #17 3. Material to be Transported: Waste Tire Yarm Dip (Proper Shipping Name) 4. Hazard Class: Non-Hagardone 5. : Composition & Concentration: (Indicate if material is an organic or inorganic solid.). Solidified Dip rubber in water duater base emulsion Slight Traces LO.5-5/0 Em Basic salts, ph about 10 an Type of Packaging: Steel drum 7. Potential Hazards and Recommended Procedures: Material adheres to diams, No not reuse disums Originator's Signature --O BE FILLED OUT BY SAFETY ENGINEER & SERVICES: (Safety Engineer) Date Inspected by Safety: 450 * (Services) Gross Neight: Date Taken to Storage Shed: (if applicable) 10/25/78 (Services) (Services) Final Destination: (Services) Shipper's Business Name:

his is to certify that the above-named material(s) are properly classified, described, ackaged, marked and labeled and in proper condition for transportation according to the pplicable regulations of the DOT.

Services

Date Shipped:

Safety Engineer

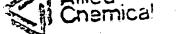
(Services)

	LEFE 800/454/2300 Det.	OK KIGH!
то в 1.	Originator/Department: H.L. Helmer, Routine	awalytical hab.
	Local Container I.D. No.: AR - 047	
3.	Material to be Transported: Solvent, Nos. (Proper Shipping Name)	
,	Hazard Class: Flammable Ligaid	
	16% Cyclohexenel 2% 2% 16% Hexane	Phenol Lactam, Tolucive Ammonusis- Sulfate
٠	Type of Packaging: "17 =" 55 gallows Drum	water,
7.	Potential Hazards and Recommended Procedures:	
	Fire-hazard: keep clear of open flames	Al lalin
	and heated areas.	Originator's Signature
		nn 18 !!!!! Date
	BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	i a cliff
	Date Inspected by Safety: 10/27	(Safety Engineer)
1.	e de	(Services)
2.	Oross Weight: 450 A Date Taken to Storage Shed: (if applicable) /1/3/	(Services)
3.		(Services)
4.		(Services)
5.	Shipper's Business Name:	(Services)
Ė.	Date Shipped:	(Services)
n:	nis is to certify that the above-named material(s) and ckaged, marked and labeled and in proper condition oplicable regulations of the DOT.	for transportation according to the

Date

Services

) (!	HAZARI S MND NON-HAZARDOUS MATE	L CERILR
; (·	R HILP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FREE 800/424/9300 DAY 0	FIRÊ, OR E) POSURE CALL TOLL- R NIGHT
TO	BE FILLED OUT BY ORIGINATOR:	بر این
1.	Griginator/Department: H.L. Clary -N. F. Lips	sumb EUT-TAL
2.	Local Container I.D. No.: EU.T. TII #16	
3.	Haterial to be Transported: Waste Tire Ya (Proper Shipping Name)	אים חיף
4.	Hazard Class: Non-Hayardous	
	Composition & Concentration: (Indicate if material is Solidified Dip rubber in water 5/2/2 Traces 20.5-5/0 Ensice	
6.	Type of Packaging: Steel driven	
7.	Potential Hazards and Recommended Procedures: Ma. Sisims, No mat reuse di-ums Lama	Desire adheres to
•	101	Originator's Signature // - 78 Date =
صبر 0	BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	
<u>.</u>	Date Inspected by Safety:	(Safety Engineer)
	Gross Weight: 450 B	(Services)
	Date Taken to Storage Shed: (if applicable) $16/17/19$	(Services)
•	Final Destination:	(Services)
_	Shipper's Business Name:	(Services)
•	Date Shipped:	(Services)
3 C	s is to certify that the above-named material(s) are placed, marked and labeled and in proper condition for licable regulations of the DOT.	properly classified, described, transportation according to the
-	SyiCes 1/7/7/	Safety Engineer



HAL DOUS AND NON-HAZARDOUS MATERI! MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CLUTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

ŢO	BE FILLED OUT BY ORIGINATOR:	_
1.	Originator/Department: Steve CLARK - POLYM	ven Résenect Serv.
2	Local Container L.D. No.: PR-306	

- 3. Material to be Transported: MISC. LABORATORY CHEMICALS.
 (Proper Shipping Name)
- 4. Hazard Class: MISC, FLAMMABLE Liquip
- 5. Composition & Concentration: (Indicate if material is an organic or inorganic solid.)

 ACC ORGANIC CHEMICALS
- 6. Type of Packaging: HAILING TUBE BOXTAINERS / 53 GALDOT
- 7. Potential Hazards and Recommended Procedures:

 Keep Away From Heat, Spaces AND OPEN FLAME.

Stewellack 10/4/8
Originator's Signature

Date

TO	BE FILLED OUT BY SAFETY ENGINEER	SERVICES:	and III
1.	Date Inspected by Safety:	10/4/78	(Safety Engineer)
	1 2	. • •	(Camusaga)

2. Gross Weight: 30871

3. Date Taken to Storage Shed: (if applicable) / 6/5/78 (Services)

4. Final Destination: (Services)

5. Shipper's Business Name: (Services)

6. Date Shipped: (Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

Services

Safety Engineer

FLAMMAB. = DRUM 1 , Age 1 PR-30

CARBON TETRA CHLORIDE CHLOROFORM	2 × 107.
ACCTONITICICE ESOPROPANDL	2×101.
CYCLO HEXANE CARBON TETRACHLORIDE	Zx/pr.
ETHYLENE DICHLORIDE LETHYL ACETATE	2 × / PT.
ACCETONITRILE METHANOC,	2 × /PT.
CHIOROFORM SETHYLENE DICHLORIDE 11 CHRBON TETRACHCORIDE	PT.
" CARBON TETRACITEDE	I PT.
CYCLO HEXAGE (!!	1. PT.
ETHYL ACETHIC METONITRILE	J.PT.
METHANOC	I PT.
CARBON TETRACHCORIDE METHYLENE CHLORIDE	1 PT.
PERTANE	187.
LECTORITRILE LISO PRO PANOL	(PT.
ETHYL AGETHTE/	I Pr.
ETHYL ACETORCETHTE	4x1PT.
ETHYL MALONATE	1000
ETHER (PET)	6x 1 PT.
-11- exero HEXYCPIPENDINE	
CPSIS-2 (-5%) (CHLORINATED POLY OCE PINS)	
CYCLO HEX ANE CAR BOXY LIC ACID	1009
ISO PROPANOL	807
DIHYDROPYRAN	100 gm
INDENE OXIDE	1008
1,3-DICHLORO-Z-BUTENE	100 8
NN-Diso PROPYC CARBODIIMIDE	100 8-
ACRY LONITRILE	3203
2,2,3,3-TETRAFILIDRO-1-PROFANOL	4x16g

a confirmation and conf

FO	R HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FREE 800/424/9300 DAY OF	FIRE, OR EXPOSURE CALL TOLL-
TO	BE FILLED OUT BY ORIGINATOR:	
1.	Originator/Department: B.W.Schrum - Fine	ish Services
Ž.	Local Container I.D. No.: Waste Friendli	1-Davin #75-24
3.	Material to be Transported: (Proper Shipping Name) Waste Fried	'Qil
4.	Hazard Class: Non-Hayardous	
5.	Composition & Concentration: (Indicate if material is	
	95-1000/ Organic finish.	ingredient
6.	Type of Packaging: Open Top Steel	reem
7.	Potential Hazards and Recommended Procedures:	
	Octor	Originator's Signature La fill Date
TO	BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	
1.	Date Inspected by Safety:	(Safety Engineer)
2.	Gross Weight: 450 H	(Services)
3.	Date Taken to Storage Shed: (if applicable)	(Services)
4.	Final Destination:	(Services)
5.	Shipper's Business Name:	(Services)
6.	Date Shipped:	(Services)
pac	s is to certify that the above-named material(s) are parkaged, marked and labeled and in proper condition for licable regulations of the DOT.	properly classified, described, transportation according to the
	T. N. Sel	Safety Engineer
	Services 10 / 5 / 78	
	/ Dáte	Date

HAZARDOUS AND NON-HAZARDOUS MATE AL MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

TO BE FILLED OUT BY ORIGINATOR:	<u> </u>
1. Originator/Department: W.S. Collisian -	alist Start
2. Local Container I.D. No.: 28-27	
3. Material to be Transported: Containing Transported:	itteralain
4. Hazard Class: Carzasine Liquida No	is (2% soluin Hydre finde
5. Composition & Concentration: (Indicate if material	is an organic or inorganic solid.
. Thethanalamine 9 100 a	yane
Sidium Hydrofiele 200-	anifernie
6. Type of Packaging: 15 fat still land	
Afric 173.24.9 Afric 579. 3 con m -	metal drume shifte tip.
7. Potential Hazards and Recommended Procedures:	matel druma shifte trop.
Hazards I shin and aversine . use is	akin 2.3 of my
futertion and label with	& Cotton
Carrosine Symbol	Originator's Signature
	/ Date
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	1/1
1 Data Jamested by Sasature Cells/4	(Safety Engineer)
4 × × × × × × × × × × × × × × × × × × ×	
,	(Services)
3. Date Taken to Storage Shed: (if applicable) 10/12/7	(Services)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
5. Shipper's Business Name:6. Date Shipped:	(Services) (Services)
6. Date Shipped:	(Services)
6. Date Shipped: Ashis is to certify that the above-named material(s) are	(Services) properly classified, described,
6. Date Shipped: This is to certify that the above-named material(s) are packaged, marked and labeled and in proper condition for	(Services) properly classified, described,
6. Date Shipped: This is to certify that the above-named material(s) are packaged, marked and labeled and in proper condition for	(Services) e properly classified, described, or transportation according to the
6. Date Shipped: This is to certify that the above-named material(s) are packaged, marked and labeled and in proper condition for	(Services) e properly classified, described,

HAZARDOUS AND NON-HAZARDOUS MATERIAL MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

	The second secon	
<u>TO</u>	BE FILLED OUT BY ORIGINATOR:	
1.	Originator/Department: W.S. Collisia -	allit Frank
2.	Local Container I.D. No.: 28-26	
3.	Material to be Transported: Containing Trace (Proper Shipping Name)	ether alarine
4.	Hazard Class: Carrowine Liquida 166	S (2% solui- Hide full
5.	Composition & Concentration: (Indicate if material	is an organic or inorganic solid
	Sudium Hydrofiel 290-2	
6.	Type of Packaging: 13 Jasatist Lineal a	d'en-es
	Afric 173.249 Afre 57, B cum -	metaldrema shift tip.
7.	Potential nazarus and recommended it occusion	ور و واستور و من من النه
	Hazards & skin and answere. use s	akin
	Antection a I laked wester	& Statement
	Corresine Symbol.	Originator's Signature
		/ Date
70	BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	
	Date Inspected by Safety: (0/17/76	(Safety Engineer)
2,	Gross Neight: 450 F	(Services)
3.	Date Taken to Storage Shed: (if applicable) 14/12/11	(Services)
4.	Final Destination:	(Services)
5.	Shipper's Business Name:	(Services)
6.	Date Shipped:	(Services)
pac	s is to certify that the above-named material(s) are kaged, marked and labeled and in proper condition for licable regulations of the DOT. State difference Of Copy of their sheet in perhaps Services 37 polchum © Dot labe	of challshot cacion accession
	Glipol Chuin X	1 KIAIH

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HAZARDOUS AND NON-HAZARDOUS MATE AL MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

1 KEE 800/424/3300 DAT O	R. M.OIII
TO BE FILLED OUT BY ORIGINATOR:	
1. Originator/Department: 10.5. Gillista -	allat Fint
2. Local Container I.D. No.: $78-25$	
3. Material to be Transported: Containing Training (Proper Shipping Name)	than alanine
4. Hazard Class: Cerrosine Liquido NOS	(2% salie Hydre find
5. Composition & Concentration: (Indicate if material in Thethe analogue 9890 erg. Sedium Hydropiel 290-4.	injanie
6. Type of Packaging: 15 fal still herila.	**************************************
7. Potential Hazards and Recommended Procedures:	steldrens stigle trop.
Hazardo I. shin and Carrosine. use so Intectión and label miths Corrosine sopulal.	Originator's Signature / Date
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	
1. Date Inspected by Safety: 19/17/29	(Safety Engineer)
2. Gross Neight: 750 #	(Services)
1. Date Inspected by Safety: 2. Gross Weight: 750 # 3. Date Taken to Storage Shed: (if applicable) 14/12/15 4. Final Destination:	(Services)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
6. Date Shipped:	(Services)
This is to certify that the above-named material(s) are packaged, marked and labeled and in proper condition for applicable regulations of the DOT.	properly classified, described, transportation according to the

Cnemica!

HAZARDOUS AND NON-HAJARDOUS MATER. L MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

	BE FILLED OUT BY ORIGINATOR:	(
1.	Originator/Department: W.S. Gullissen -	Clat Fint
2.	Local Container I.D. No.: 78-24	
	Material to be Transported: Containing Training (Proper Shipping Name)	
4.	Hazard Class: Caresine Liquida 1665	(2% sortie Hydrofine
5.	Composition & Concentration: (Indicate if material in Truction and and applicate of the angle of	ane
	Type of Packaging: 13 Salatest Sensial Association of Packaging: 13	estal drivers shiple tips
•	Hazardo X skin and amosine use so	2.3" ufent.
	fritectión a l'alabel mitts larrosine sepulal.	Originator's Signature Date
T0	Intection a I label with	Originator's Signature
	BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	Originator's Signature Date (Safety Engineer)
1.	BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	Originator's Signature Date (Safety Engineer)
1.	BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	Originator's Signature Date (Safety Engineer)
1. 2. 3.	BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	Originator's Signature Date (Safety Engineer)
10 1. 2. 3. 4.	BE FILLED OUT BY SAFETY ENGINEER & SERVICES: Date Inspected by Safety: (0/12/26	Originator's Signature Date (Safety Engineer)

packaged, marked and labeled and in proper condition for transportation according to the

applicable regulations of the DOT. Makely

Date



TO BE FILLED OUT BY ORIGINATOR:

HAZARDOUS AND NON-HAZARDOUS MATERIAL MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

	The state of the s	
1.	Originator/Department: Steve CLARK POLYMEN	hes Jean
2.	Local Container I.D. No.: 1-PR - 308 A. 1-PR - 308 B	
3.	Material to be Transported: ETRYLENE GLYCOL (Proper Shipping Name)	(WASTE)
4.	Hazard Class: dowe	
5.	Composition & Concentration: (Indicate if material	is an organic or inorganic solid.)
	ORGANIC	
6.	Type of Packaging: 55 9AL, DOT SPEC. DA	eum
7.	Potential Hazards and Recommended Procedures:	
	Keep AURY FROM OPEN FLAME	Store Park
		Originator's Signature
		Date
	BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	
1.	Date Inspected by Safety:	(Safety Engineer)
2.	Gross Weight: 450 # each	(Services)
3.	Date Taken to Storage Shed: (if applicable) /0/5/71	(Services)
4.	Final Destination:	(Services)
5.	Shipper's Business Name:	(Services)
6.	Date Shipped:	(Services)
pa	is is to certify that the above-named material(s) are ckaged, marked and labeled and in proper condition full formula and the DOT.	
<u></u>	Services	Safety Engineer
******	0 /5 /7/ Date	Date
	50 L .	

VOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-

O BE FILLED OUT BY ORIGINATOR:	
. Originator/Department: H.L. Helmer, Routin	re awaly tical hab.
2. Local Container I.D. No.: AR - 046	
3. Material to be Transported: Chromic Acid (Proper Shipping Name)	1 Solution
4. Hazard Class: Corrosive Material	
5. Composition & Concentration: (Indicate if material	is an organic or inorganic solid.)
Inorganic Solution	
6. Type of Packaging: "G-D" 5 gallows	
7. Potential Hazards and Recommended Procedures:	
Strong Corrosive Solution	oft Helman
Use: rubber gloves and Saftly glasses	Originator's Signature OCT - 3 (97) H.L.il. Date
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	2.0/1
1. Date Inspected by Safety: 10/4/78	(Safety Engineer)
2. Gross Weight:	(Services)
3. Date Taken to Storage Shed: (if applicable)	(Services)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
6. Date Shipped:	(Services)

Services

Date

Chemica!

HAZARDOUS AND NON-HAZARDOUS MATERIA MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

TO BE FILLED OUT BY ORIGINATOR:	
1. Originator/Department: J.A. HARRISON / M	AINT.
2. Local Container I.D. No.; A-1-12	
3. Naterial to be Transported: Petroleum Oil,	N. D. S
4. Hazard Class: Compustible Liquid	(NO LABEL REG'D)
5. Composition & Concentration: (Indicate if material ORGANIC WASTE PETR	
6. Type of Packaging: SS GAL DRUM	
7. Potential Hazards and Recommended Procedures:	
	Originator's Signature 10 12/78 Date
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	
1. Date Inspected by Safety:	(Safety Engineer)
2. Gross Weight: 450 #	(Services)
3. Date Taken to Storage Shed: (if applicable) $10/2/2$	(Services)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
6. Date Shipped:	(Services)
This is to certify that the above-named material(s) are packaged, marked and labeled and in proper condition fapplicable regulations of the DOT.	e properly classified, described, for transportation according to the
RIV Sham	Safety Engineer
Services 10/2/73	Nate

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT TO BE FILLED OUT BY ORIGINATOR: Originator/Department: B.41 Schrum - Linesh Lervices Local Container I.D. No.: Waste Finish Oil-Drum #FS-22 Material to be Transported: Weste Thiesh Cit 3. Non- Hayardines 4. Hazard Class: Composition & Concentration: (Indicate if material is an organic or inorganic solid.) 5. 45-100% - Organie Juing whint Type of Packaging: Been Los Stell Drum Potential Hazards and Recommended Procedures: None Date TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES: (Safety Engineer) Date Inspected by Safety: 1. 450 A Gross Weight: (Services) 2. Date Taken to Storage Shed: (if applicable) $10/\sqrt{71}$ (Services) 3. (Services) Final Destination: 4. (Services) Shipper's Business Name: (Services) Date Shipped: This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT. Safety Engineer Date

Chemical Chemical

TO BE FILLED OUT BY ORIGINATOR:

HAL KDOUS AND NOW-HALARDOUS MATER ALLIED CHEMICAL-TECHNICAL CENTER

O BE PIELED OUT DI GREGORIANION.	
. Originator/Department: Steve Clark Polymer Resea	eich Sernice
2. Local Container I.D. No.: PR-307	
3. Material to be Transported: wase r laboratory (Proper Shipping Name)	, chemical
4. Hazard Class: Flammable	
5. Composition & Concentration: (Indicate if material is our game chemicals (muse)	
6. Type of Packaging: mailing Tuke let	gulceiner
7 Potential Hazards and Recommended Procedures: Keep away from heat, floring Lipe	Originator's Signature
	7 Date
1. Date Inspected by Safety:	Det eguldengen top f is ich nego fill (Safety Engineer)
1. Date Inspected by Safety:	e .
	(Services)
3. Date Taken to Storage Shed: (if applicable) $10/2/75$	(Services)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
6. Date Shipped:	(Services)
This is to certify that the above-named material(s) are packaged, marked and labeled and in proper condition for applicable regulations of the DOT.	properly classified, described, r transportation according to the
R. N. Sla	Safety Engineer
Services 9/29/71	9/29/78) Date

FLAMMABLE CONTENTS

1 PT. 1,4-Dioxane.

1 PT. ""

3x3203. Acetonitrice

500 gm. HEPTANE.

1 Kg. HEXACHLORO ACETONE

1x3203. HEXYL ALCOHOL

10x500 gm. GLYCIOYL METHACRYLATE

8-32 g. WASTE METHANOL

27-32 g. ACETONITRILE

3203. ALLYL ISOTHIOCYANATE FACTONE

8 03. WASTE METHANOL

HAZALLOUS AND NON-HAZARDOUS MATERIA MARTEST DATA ALLIED CHEMICAL-TECHNICAL CLATER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO	BE FILLED OUT BY ORIGINATO	<u>)R</u> :	Pettman.	0-11	01 0
			014	1/1/1	Herry
3	Originator/Department:	W.S.	Tellsonde .	- 42507	

- Local Container I.D. No.: 78-23
- Containing Triethanolamine Naterial to be Transported: (Proper Shipping Name)
- Corrosive liquide NOS (2 % Sadin Agdropie Hazard Class: Composition & Concentration: (Indicate if material is an organic or inorganic solida)
- Triethanolamine 98% organic
- Sødein Hydrofile 293 Marganin 6. Type of Packaging: 55-52/ steel line of sums
- Afce 173.249 Afce 5 A.B. cos m metal drews.

 7. Potential Hazards and Recommended Procedures: Hazardo to shin al anosine. use

brotection al label with Originator

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

(Safety Engineer) Date Inspected by Safety:

(Services) Gross Weight: 450 #

Date Taken to Storage Shed: (if applicable) 10/12/79 (Services)

(Services) Final Destination:

(Services) Shipper's Business Name:

(Services) Date Shipped:

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT. Hate difference

Chemica! HAZ, JOUS AND NOR-HAZARDOUS HATER! HARTES

TO BE FILLED OUT BY ORIGINATOR:	
1. Originator/Department: W.S. Quittinan _	Gelof Glant
2. Local Container I.D. No.: 78-22	
3. Haterial to be Transported: Constaining The (Proper Shipping Name)	ithanolamine
4. Hazard Class: Corrosine liquide	Nos (2 % Sodie Hydrope
5. Composition & Concentration: (Indicate if material	is an organic or inorganic solid.
Triethanslamine 95% - a	rfance
Sodem Hydrofile 295 - 1	inagener
6. Type of Packaging: 53-521 stul level q	mus.
slee 173.249 spec 3 9, 5, con m	- metel drume .
17 LOCALITION HOTOLOGICA CONTRACTOR	2 4 6 29 1 h d a d
Hazarlo to she al Cayoshi	e. use ski
detection al faled with	LA CHILLES
Constie sepulal.	Originator's Signature
	/ Date
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	
1. Date Inspected by Safety: (9/17/72	(Safety Engineer)
2. Gross Neight: 45i #	(Services)
3. Date Taken to Storage Shed: (if applicable) 10/12/78	(Services)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
6. Date Shipped:	(Services)
κ	
This is to certify that the above-named material(s) are packaged, marked and labeled and in proper condition for applicable regulations of the DOT.	properly classified, described, or transportation according to the
RIN She Mote Jacking with not 1	1 Millshow
Services (27th is) (a Wild)	Safety Engineer

Chemical HAZ, JOUS AND NON-HAZARDOUS MATERIT MARIFEST DATA

ALLIED CHEMICAL-TECHNICAL CENTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-

ru	FREE 800/424/9300 DAY OR	NIGHI
<u>T0</u>	BE FILLED OUT BY ORIGINATOR:	
1.	Originator/Department: W.S. Gilling - S	flet (flant
2.	Local Container I.D. No.: 78-21.	
3.	Material to be Transported: Containing Tales (Proper Shipping Name)	
	Hazard Class: Corrosine liquide 11	ros (2 % Sadie Hydrop
5.	Composition & Concentration: (Indicate if material is Thiethanslamine 95% - en	an organic or inorganic some
6.	Søden Hydrofile 293 - In Type of Packaging: SJ fal steel level of Afec 173.249 Afec JAB corm- Potential Hazards and Recommended Procedures:	
	Hazardi to she at anoshe	Date
T0	BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	M. F. C.
	Date Inspected by Safety: (c/12/2	(Safety Engineer)
2.	Gross Neight: 457 #	(Services)
3.	Date Taken to Storage Shed: (if applicable) 10/12/78	(Services)
4.	Final Destination:	(Services)
5.	Shipper's Business Name:	(Services)
6.	Date Shipped:	(Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

The described are properly classified, described, d

Chemica!

HAZARLOUS AND NON-HAZARDOUS MATERIAL MITEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-

FOR HELP IN CHEMICAL EMERGENCIES THEOLYTING DAY OF FREE 800/424/9300 DAY O	OR NIGHT
TO BE FILLED OUT BY ORIGINATOR:	
1. Originator/Department: W.S. Gillman -	Glist Glant
2. Local Container I.D. No.: 78-20	
3. Naterial to be Transported: Containing Tries (Proper Shipping Name)	thandamine
4. Hazard Class: Carrosine liquide.	Nos (2 % Sodie Hydropie
5. Composition & Concentration: (Indicate if material)	is an organic or inorganic solid.
sodein Hydrofiele 293 - 1	iseferie
6. Type of Packaging: 55-fal steel level of	sims
7 Down to 1 Uses and Recommended Procedures:	
protection al fabel with S consider sepulal.	Originator's Signature
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	7 08 CE
1. Date Inspected by Safety: 10/12/78	(Safety Engineer)
2. Gross Weight: 450 H	(Services)
2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	(Services)
 Date Taken to Storage Shed: (if applicable) (%)/// Final Destination: 	(Services)
	(Services)
5. Shipper's Business Name:6. Date Shipped:	(Services)
This is to certify that the above-named material(s) are packaged, marked and labeled and in proper condition fo applicable regulations of the DOT.	•

EMICAL-TECHNICAL CERLER

TOR HILP IN CHUMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FRÉÉ 800/424/9300 DAY OR RIGHT TO BE FILLED OUT BY ORIGINATOR: 1. Originator/Department: H.L. Clary -IV, P. Lipsumb EUT-TAI Local Container I.D. No.: EU.T. THI 3. Material to be Transported: Waste Tire Yarm Dip (Proper Shipping Name) Hazard Class: Non- Hayardows 5. * Composition & Concentration: (Indicate if material is an organic or inorganic solid.). Solidified Dip rubber in water & water base envision Slight Traces 20.5% to Basic salts, ph about 10 an 5. Type of Packaging: Steal drum 7. Potential Hazards and Recommended Procedures: Material adheres to drams, No nat reuse drums iginator's & ignature --Date := O BE FILLED OUT BY SAFETY ENGINEER & SERVICES: Date Inspected by Safety: (Safety Engineer) 450 # Gross Height: (Services) Date Taken to Storage Shed: (if applicable) 7/15/19 (Services) Final Destination: (Services) Shipper's Business Name: (Services) (Services) Date Shipped: his is to certify that the above-named material(s) are properly classified, described, ackaged, marked and labeled and in proper condition for transportation according to the pplicable regulations of the DOT.

Safety Engineer

ALLIED CHEMICAL TER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO BE	FILL	.ED	OUT	BY	ORIG	INATOR:

1.	Originator/Department:	H. L.	Helmer	,	Routine	analy	tical	La	6.
----	------------------------	-------	--------	---	---------	-------	-------	----	----

- 2. Local Container I.D. No.: AR 045
- 3. Material to be Transported: Chromic Acid Solution (Proper Shipping Name)
- 4. Hazard Class: Corrosiue Material
- 5. Composition & Concentration: (Indicate if material is an organic or inorganic solid.)

Inorganic Solution

6. Type of Packaging: "G-D" 5 gallows

7. Potential Hazards and Recommended Procedures:

Strong Corrosive Solution
Use: rubber gloves and
Saftly glasses

Originator's Signature

Rept. 13,1978

Date

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

1. Date Inspected by Safety: 9/4 (Safety Engineer)

2. Gross Weight: 50 # (Services)

3. Date Taken to Storage Shed: (if applicable) $9/\nu/7$ (Services)

4. Final Destination: (Services)

5. Shipper's Business Name: (Services)

6. Date Shipped: (Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

Services
7/2/71
Date

Safety Engineer

Date

Ell Greinica. RDOUS AND NON-HAZARDOUS MATERI MANIFEST DATA

ALLIED CHEMICAL-TECHNICAL LENTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

T	.U	RF	FILL	FD	DUT	RV	ORTG	INATOR:
. \$	v	7	1 1 1 1		UUI	0,	OUTO	THAI OF

1. Origi	ator/Department:	H.L. Helmer	,	Routine	Qual	ytical	LAE	ĵ S
----------	------------------	-------------	---	---------	------	--------	-----	--------

Local Container I.D. No.: AR-044

Material to be Transported: Solvent, N.O.S. (Proper Shipping Name)

Hazard Class: Flammable Liquid

Composition & Concentration: (Indicate if material is an organic or inorganic solid.)

Organie: 56% Methanol 22% Cyclohexanone

2.5 % Cyclohexanol 1.5 % Chloroform

Type of Packaging: 17% Phewol "17E" 55gallows Drum

Traces of: Acatone, Carbon-Tetrachloride, Peti-Bleum. Ether and water

Potential Hazards and Recommended Procedures:

Fire-hazard: keep clear of open flames and/or heated areas.

Originator's Signature

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

Date Inspected by Safety:

4/14 (Safety Engineer)

Gross Weight:

(Services)

Date Taken to Storage Shed: (if applicable) 9/15/51

(Services)

Final Destination:

(Services)

Shipper's Business Name:

(Services)

Date Shipped:

(Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING FREE 800/42	SPILL, LEAK, IRE, OR EXPOSURE CALL TOLL- 4/9300 DAY OR NIGHT
TO BE FILLED OUT BY ORIGINATOR:	
1. Originator/Department: B, W. Schn	um - Finish Services
2. Local Container I.D. No.: Waste Fire	ish Oil-Drum#FS-21
3. Material to be Transported: (Proper Shipping Name) Waste 3	time Dil
4. Hazard Class: Non Hayar	dous
5. Composition & Concentration: (Indicate if	material is an organic or inorganic solid.
95-100%- Organic fe	nish megreliert
6. Type of Packaging: Bune time steel dra	
7. Potential Hazards and Recommended Procedu	• • • •
9	Vone
	Originator's Signature Date
O BE FILLED OUT BY SAFETY ENGINEER & SERVICES	5:
Date Inspected by Safety:	(Safety Engineer)
2. Gross Weight: 45° #	(Services)
. Date Taken to Storage Shed: (if applicable	e) 9/12/18 (Services)
. Final Destination:	(Services)
. Shipper's Business Name:	(Services)
• Date Shipped:	(Services)
his is to certify that the above-named materi	el(c) are present also is a described
ackaged, marked and labeled and in proper con pplicable regulations of the DOT.	dition for transportation according to the
RN. Al	
Services	Safety Engineer
Date	Date

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, L FREE 800/424/9300 D.	EAK, FIRE, OR EXPOSURE CALL TOLL AY OR NIGHT
TO BE FILLED OUT BY OPIGINATOR.	
1. Originator/Department: B. W. Schrum -	Finish Sewies
2. Local Container I.D. No.: Waste Finish O	il-Drum#Ff-20
3. Material to be Transported: (Proper Shipping Name) Waste Finish	
4. Hazard Class: Non Hayardous	
5. Composition & Concentration: (Indicate if materia	is an organic or inorganic sol
95-100%- Organic finish i	menelia +
6 Type of Packaging	your
6. Type of Packaging: Bung type steel drum	
7. Potential Hazards and Recommended Procedures:	
\mathcal{O} .	
More	Bu//
	Originator's Signature
	777978- Date
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	
1. Date Inspected by Safety:	(Safety Engineer)
2. Gross Weight: 450 H	
B. Date Taken to Storage Shed: (if applicable) 9/1/18	(Services)
Final Destination:	(Services)
	(Services)
• Shipper's Business Name:	(Services)
• Date Shipped:	(Services)
his is to certify that the above-named material(s) are ackaged, marked and labeled and in proper condition for policable regulations of the DOT	properly classified, described, transportation according to th
opplicable regulations of the DOT.	
Services	Cafaty Engineer
2/12/11	Safety Engineer
Date	Na+A

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, L FREE 800/424/9300 D	EAK, IRE, OR EXPOSURE CALL TO DAY OR NIGHT
TO BE FILLED OUT BY ORIGINATOR:	
1. Originator/Department: B. W. Schrum -	Finish Sewies
2. Local Container I.D. No.: Waste Finish C	2il-Drum#FS-19
3. Material to be Transported: (Proper Shipping Name) Waste Finish	10il
4. Hazard Class: Non Vagardous	
5. Composition & Concentration: (Indicate if materi	al is an organic or inorganic
95-100%- Organic finish	
5. Type of Packaging: Buy type steel drum	
7. Potential Hazards and Recommended Procedures:	
·	B. U. M. Date B. U. M. Date B. U. M. Date
O BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	
. Date Inspected by Safety:	(Safety Engineer)
. Gross Weight: 450#	(Services)
. Date Taken to Storage Shed: (if applicable) 9/2/	F.
. Final Destination:	(Services)
. Shipper's Business Name:	(Services)
. Date Shipped:	:(Services)
nis is to certify that the above-named material(s) are ackaged, marked and labeled and in proper condition for plicable regulations of the DOT.	re properly classified, describ for transportation according to
RN Sh	
Services	Cafety Engineer

Date

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL FREE 800/424/930	LEAK, FIRE, OR EXPOSURE CALL TOLL
TO BE FILLED OUT BY OPICIUATOR.	• •
1. Originator/Department: B. W. Schnum	- Finish Services
2. Local Container I.D. No.: Waste Finish	Oil-Drum#Fl- 18
3. Material to be Transported: (Proper Shipping Name) Waste Finish	
4. Hazard Class: Non Vagarsloc	
5. Composition & Concentration: (Indicate if mate	rial is an organic or inorganic soli
95-100% - Organic finish	majrelient
6. Type of Packaging: Ofen ton with bune steel a 7. Potential Hazards and Recommended Procedures:	
None	B. 4. Marie Signature Date
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	
1. Date Inspected by Safety:	(Safety Engineer)
2. Gross Weight: 450 A	(Services)
3. Date Taken to Storage Shed: (if applicable) 9/12	(Services)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
6. Date Shipped:	(Services)
This is to certify that the above-named material(s) a packaged, marked and labeled and in proper condition applicable regulations of the DOT.	are properly classified, described, for transportation according to the
RN Solo	
Services 9/12/7/	Safety Engineer
Date	

FOR HELP IN CHEMICAL EMERGE	ENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL- FREE 800/424/9300 DAY OR NIGHT
TO BE FILLED OUT BY ORIGINAT	TOR:
1. Originator/Department:	B. W. Schrum - Finish Services
2. Local Container I.D. No.	: Waite Finish Oil-Drum#FS-17.
3. Material to be Transporte (Proper Shipping Name)	
4. Hazard Class:	Von Hogandous
5. Composition & Concentrati	ion: (Indicate if material is an organic or inorganic sol
95-100%- 6	Organic finish møjrelært
o. Type of Packaging:	•
7. Potential Hazards and Reco	une steel drum
7. Potential Hazards and Reco	ommended Procedures:
	None B. V. J.
	Originator's Signature
	Date
TO BE FILLED OUT BY SAFETY ENG	INEER & SERVICES:
Date Inspected by Safety:	(Safety Engineer)
2. Gross Weight: 43	so A (Services)
Date Taken to Storage Shed	
. Final Destination:	(Services)
. Shipper's Business Name:	
. Date Shipped:	(Services)
	(Services)
•	
	ve-named material(s) are properly classified, described, d in proper condition for transportation according to the
oplicable regulations of the Di -Services	OT.
oplicable regulations of the D	

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, L FREE 800/424/9300 D	
TO BE FILLED OUT BY ORIGINATOR:	
1. Originator/Department: B. W. Schrum -	Livish Sewies
2. Local Container I.D. No.: Waste Finish C	Vil-Drum#FS-16
3. Material to be Transported: (Proper Shipping Name) Waste Finish	10il
4. Hazard Class: Non Hayarslows	
5. Composition & Concentration: (Indicate if materi	al is an organic or inorganic solid.
95-100%- Organic finish.	ingrelient
6. Type of Packaging: Bury tipl steelcham 7. Potential Hazards and Recommended Procedures:	
None	B. V. J. Lung Originator's Signature Date
O BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	<i>b</i> bate
. Date Inspected by Safety:	(Safety Engineer)
. Gross Weight:	(Services)
	1
. Date Taken to Storage Shed: (if applicable) 9/17	(Services)
. Final Destination:	(Services)
• Shipper's Business Name:	(Services)
• Date Shipped:	(Services)
his is to certify that the above-named material(s) a ackaged, marked and labeled and in proper condition pplicable regulations of the DOT.	
R. W. John Services	Safety Engineer
SELFICES .	The state of the s

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAFREE 800/424/9300 DAY	K, FIRE, OR EXPOSURE CALL TOLL-
TO BE FILLED OUT BY ORIGINATOR:	
1. Originator/Department: B. W. Schrum - L	timist Services
2. Local Container I.D. No.: Waste Finish Oc	il-Drum#FS-15-
3. Material to be Transported: (Proper Shipping Name) Waste Finish	ail
4. Hazard Class: Non Hayarslows	
5. Composition & Concentration: (Indicate if material	l is an organic or inorganic solid.)
95-100%- Organic finish s	ngrelæst
6. Type of Packaging: Buy time steel drum 7. Potential Hazards and Recommended Procedures:	
7. Potential Hazards and Recommended Procedures:	
	6.4. Marian Signature 9.7.1978 Date
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	* • • • • • • • • • • • • • • • • • • •
1. Date Inspected by Safety:	(Safety Engineer)
2. Gross Weight: 450 #	(Services)
3. Date Taken to Storage Shed: (if applicable) 1/12/	(Services)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
6. Date Shipped:	(Services)
This is to certify that the above-named material(s) as packaged, marked and labeled and in proper condition applicable regulations of the DOT.	re properly classified, described, for transportation according to the
1211 Al-	
Services 9/2/78	Safety Engineer Date
7.2	. Date

FS	OR HELP IN CHEMICAL EMERGENCIES		L, LEAK, rIRE, C BOO DAY OR NIGHT	R EXPOSURE CALL	TOLL-
	BE FILLED OUT BY ORIGINATOR:				•
1.	Originator/Department: 13, 4	1. Schne	n- Finish-	Sewies	•
2.	Local Container I.D. No.: 6/	ate Fins	Loil-Dru	m#FS-13.	e e e e
3.	Material to be Transported: (Proper Shipping Name)	Vaste Fin	is Dil		
4.	Hazard Class: Mon	Hayard	ous		
5.	Composition & Concentration: (Indicate if ma	iterial is an org	anic or inorgani	c solid.)
•	95-100% Org	anie fine	ih mejreli	int	
6.	Type of Packaging: Open top st	tel drum	•		
7.	Potential Hazards and Recommen		: re , ,		
			· Sept. 71	tor's Signature 978	
TO	BE FILLED OUT BY SAFETY ENGINEE	R & SERVICES:			•
1.	Date Inspected by Safety:	•	(Safety	y Engineer)	
2.	Gross Weight: 450 A.		(Servi	es)	
3.	Date Taken to Storage Shed: (in	f applicable)	9/12/71 (Service	ces) .	
4.	Final Destination:		(Servi	es)	•
5.	Shipper's Business Name:		(Servi	es)	
6.	Date Shipped:	The state of the s	(Service)	es)	
pac	s is to certify that the above-r kaged, marked and labeled and in licable regulations of the DOT.	named material n proper condi	(s) are properly tion for transpor	classified, desc tation according	ribed, to the
	R. D. Alm				Mara sa
٠	Services			Safety Engine	er
	Date			. Date .	,

MELIEU CHEMICAL-TECHNIC	AI LITTLE
FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK FREE 800/424/9300 DAY	
TO BE FILLED OUT BY ORIGINATOR:	
1. Originator/Department: B. W. Schrum - Z	inish Services
2. Local Container I.D. No.: Waste Lines Occ	1-Drum#FS-12
3. Material to be Transported: (Proper Shipping Name) Waste Finish	Qil
4. Hazard Class: Non Hayardous	
5. Composition & Concentration: (Indicate if material	is an organic or inorganic solid.
95-100% Organic finish m	grelient
6. Type of Packaging: Openty steel drum	
7. Potential Hazards and Recommended Procedures:	· .
None Jeg	Originator's Signature 1978 Date
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	•
1. Date Inspected by Safety:	(Safety Engineer)
2. Gross Weight: 450 A	(Services)
3. Date Taken to Storage Shed: (if applicable) $9/12/25$	(Services)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
6. Date Shipped:	(Services)
This is to certify that the above-named material(s) are packaged, marked and labeled and in proper condition for applicable regulations of the DOT.	properly classified, described, transportation according to the
RNSh	•
Services	Safety Engineer
Date	Date

ALLIED CHEMICAL-TECHNICA.

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL= FREE 800/424/9300 DAY OR NIGHT

TO BE FILLED OUT BY ORIGIN	NATOR:
----------------------------	--------

- Originator/Department: Hi Helmer, Reative avalytical hab
- 2. Local Container I.D. No.:
- Formic Acid Solution Material to be Transported: (Proper Shipping Name)
- Hazard Class: Corrosire Material
- Composition & Concentration: (Indicate if material is an organic or inorganic solid.) 3% o-Crescl

Organic Schatien: 55% Formic
10% Methand Type of Packaging: 6D-drum

1% Tetrachleree? 5% dissolved Nicher and

Polymester polymers

STRUNG CORRUSIVE Potential Hazards and Recommended Procedures: Wear rubben gloves and face protection.

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

(Safety Engineer)

(Services) 2.

Gross Weight: 450 ft

Date Taken to Storage Shed: (if applicable) 9/20/18

Final Destination (Services)

(Services) Final Destination:

(Services) Shipper's Business Name: 5.

(Services): Date Shipped:

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the opplicable regulations of the DOT.

R. H. Sel

ALLIED CHEMICAL-TECHNICA

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO	BE	FILLE	TUO C	BY	ORTG	INATOR:
					01120	#11/1/ Oil.

- Originator/Department: HL Helmer, Poutine analytical hub
- Local Container I.D. No.: A R 043
- Formie Acid Solution Material to be Transported: (Proper Shipping Name)
- Hazard Class: Corrosire Material
- 5. Composition & Concentration: (Indicate if material is an organic or inorganic solid.) 7% Phenol 5% Benzyl 5% Acetone 3% o-Crescl Organic Schatien: 55 % Formic 1% Tetrachlercet 1042 Metheral

9% Chloroform Type of Packaging: 6D - drum (55 gallows)

5% dissolved Mylow and

Polynester

STRONG CORROSIVE Potential Hazards and Recommended Procedures:

Wear rubber gloves and face protection.

Hh Helmen Originator's Signature

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

Date Inspected by Safety:

9/14 (Safety Engineer)

2. Gross Weight:

(Services)

Date Taken to Storage Shed: (if applicable) 9/10/17

4. Final Destination:

(Services)

5. Shipper's Business Name: (Services)

6. Date Shipped: (Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

Cij Chemica!

HA ROOUS AND NON-HAZARDOUS MATERI MANIFEST DATA ALLIED CHEMICAL-TECHNICAL LLMTER

FOR HELF IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO BE FILLED OU	T BY ORIGINATOR:
-----------------	------------------

- 1. Originator/Department: H.L. Helmer, Routine analytical LAb.
- 2. Local Container I.D. No.: "A R 040
- 3. Material to be Transported: Chromic Acid Solution (Proper Shipping Name)
- 4. Hazard Class: Corrosive Material
- 5. Composition & Concentration: (Indicate if material is an organic or inorganic solid.)

INOTA anic Solution

- 6. Type of Packaging: LD drum (sallows)
- 7. Potential Hazards and Recommended Procedures:

Strong Corresive Solution Use: rubber gloves Saltly glasses

Originator's Signature
08-23-78
Date

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

1.	Date Inspected by Safety:	E/28	(Safety Engineer)
2.	Gross Neight:		(Services)
3.	Date Taken to Storage Shed: (if applicable)		(Services)

- 4. Final Destination: (Services)
- 5. Shipper's Business Name: (Services)
- 5. Date Shipped: (Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

applicable regulations of the Dol.	14/1/ John
Services	Safety Engineer
Date	Date

ALLIED CHEMICAL-TECHNICA DENTE

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO	DE.	ETH	ED	AUT:	DV	OPTOT	NATOR:
10	DE.	LILL	.EU	UUI	DI	נטנאט	MATURE

	·		_ /		<i>i 1</i>
1.	Originator/Department:	HL Helmer	, Routine	analytical	426

- 2. Local Container I.D. No.: AR-04/
- 3. Material to be Transported: Formic Acid Sclutical (Proper Shipping Name)
- 4. Hazard Class: Corrosire Material
- 5. Composition & Concentration: (Indicate if material is an organic or inorganic solid.)

Organic Schatien: 55% Formic
10% Methand
9% Chloroform

7% Phenol 5% Benzyl 5% Acetone 3% o-Crescl 1% Tetrachlercet 5% dissolved

Nylan and

Polynester

6. Type of Packaging: 6D-drum
(55 galious)

34

. Potential Hazards and Recommended Procedures: STRONG CORPOSIVE

Wear pubber gloves and face protection.

the Kelmer

Originator's Signature

8-23-78

Date

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

1. Date Inspected by Safety: 8/2e/78 (Safety Engineer)

2. Gross Neight: (Services)

Date Taken to Storage Shed: (if applicable) (Services)

4. Final Destination: (Services)

Shipper's Business Name: (Services)

6. Date Shipped: (Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

Services

Safety Engineer)

Bate

I Chemica: HA. DOUS AND NON-HAZARDOUS MATERIA MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT TO BE FILLED OUT BY ORIGINATOR: Originator/Department: MAINTEN ANCE Local Container I.D. No.: 2. Material to be Transported: WASTE OIL 3. (Proper Shipping Name) NON HAZARDOUS Hazard Class: Composition & Concentration: (Indicate if material is an organic or inorganic solid.) 55 GAL DRUM Type of Packaging: Potential Hazards and Recommended Procedures: Signature TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES: (Safety Engineer) Date Inspected by Safety: ١. (Services) Gross Weight: 2. (Services) Date Taken to Storage Shed: (if applicable) (Services) Final Destination: 4. (Services) Shipper's Business Name: 5. (Services) Date Shipped: This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT. Safety Engineer Services Date Date

-HAZARDOUS MAILRIAL AMILTOL DAIA EMICAL-TECHNICAL CERTER TOR HOLP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 600/424/9300 DAY OR NIGHT TO BE FILLED OUT BY ORIGINATOR: Originator/Department: H.L. Clary -M. P. Lipsumb EUT-TUI 2. Local Container I.D. No.: EU.T. THI #14 Material to be Transported: Waste Tire yarm Dip (Proper Shipping Name) 4. Hazard Class: Non-Hayardans 5. : Composition & Concentration: (Indicate if material is an organic or inorganic solid.). Solidified Dip rubber in water & water base emulsion Slight Traces 20.5% Em Basic salts, pH about 10 an Type of Packaging: Steel driven 7. Potential Hazards and Recommended Procedures: Material adheres to disims, No nat reuse drums Date :=

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

1.	Date Inspected by Safety:		(Safety Engineer)
?.	Gross Neight: 450 #		(Services)
3.	Date Taken to Storage Shed: (if applicable)	16/78	(Services)
	Final Destination:	,	(Services)
; .	Shipper's Business Name:		(Services)
.; •	Date Shipped:		(Services)

his is to certify that the above-named material(s) are properly classified, described, ackaged, marked and labeled and in proper condition for transportation according to the oplicable regulations of the DOT.

Safety Engineer

I Chemica: H. RDOUS AND NON-HAZARDOUS MATER. ALLIED CHEMICAL-TECHNICAL CENTER FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT TO BE FILLED OUT BY ORIGINATOR: MAINTENANCE Originator/Department: Local Container I.D. No.: 2. Material to be Transported: MASTE DIL (Proper Shipping Name) 3. NON HAZARDOUS Hazard Class: Composition & Concentration: (Indicate if material is an organic or inorganic solid.) 5. 55 GAL DRUM Type of Packaging: Potential Hazards and Recommended Procedures: 7. Date TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES: (Safety Engineer) Date Inspected by Safety: 1. (Services) Gross Weight: 2. (Services) Date Taken to Storage Shed: (if applicable) (Services) Final Destination: 4. (Services) Shipper's Business Name: (Services) Date Shipped: This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT. Safety Engineer Services

FOR HELF IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-

FREE 800/424/9300 DAY (OR NIGHT
TO BE FILLED OUT BY ORIGINATOR:	Truncher UTILITIE
1. Originator/Department: C.C. PERKIWSON,	MAINIENERLEUINE
2. Local Container I.D. No.: U. 1	
3. Material to be Transported: ACIDINE (Proper Shipping Name) Rust + Sexte C. Fomula # 126	CSTATE CHEPTIED LCE, OPROSION REMOVER
4. Hazard Class: CRROSIDE MATERIAL	
5. Composition & Concentration: (Indicate if material : CONTAINS HYDROCHLORIC)	is an organic or inorganic solic. ACID (DILUTE)
6. Type of Packaging: CAREBOARD/WITH (ORGINAL CONTRINED)	PORGLINER
7. Potential Hazards and Recommended Procedures: CLOVEST FREE Stife HAN Total Commonwell (See)	
The contob	Originator's Signature Date
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	
1. Date Inspected by Safety: 9/16	(Safety Engineer)
2. Gross Weight: 150 #	(Services)
3. Date Taken to Storage Shed: (if applicable) 9/2//1	(Services)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
6. Date Shipped:	(Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

ALLIEL CHEMICAL-TECHNICAL CONTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

	TRLE BUU/425	7 3300 2011 31 1131
	E FILLED OUT BY ORIGINATOR:	
١.	Originator/Department: Live Clark	L - Polymer Research Serv.
2.	Local Container I.D. No.: PR-306-	306A-306B (306E).
3.	Material to be Transported: Ethylecale (Proper Shipping Name)	Gifac
	Hazard Class: COMBUS TIBLE L	
5.	Composition & Concentration: (Indicate i	f material is an organic or inorganic solid.) 90 % ETHYLENC GLYCOC 7% TEREPHTHALIC HOID
6.	Type of Packaging: 4x 55 gac Deyms.	2% DIISOPROPYLAMINE 1% ANTIMONY DICETATE
7.	Potential Hazards and Recommended Proced	Originator's Signature 7-31-78 Date
70.5	RF FILLED OUT BY SAFETY ENGINEER & SERVICE	ES: 10
1.		(Safety Engineer) (Services)
3.	Date Taken to Storage Shed: (if applicab	le) (Services)
	Final Destination:	(Services)
5.	Shipper's Business Name:	(Services)
	Date Shipped:	(Services)
pac	s is to certify that the above-named mate kaged, marked and labeled and in proper c licable regulations of the DOT.	rial(s) are properly classified, described, ondition for transportation according to the
		Safety Engineer

BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	·
Date Inspected by Safety: 2/1	(Safety Engineer)
Gross Weight:	(Services)
Date Taken to Storage Shed: (if applicable)	(Services)
Final Destination:	(Services)
Shipper's Business Name:	(Services)
Date Shipped:	(Services)
	Date Inspected by Safety: Some Services: Date Inspected by Safety: Some Services: Date Taken to Storage Shed: (if applicable) Final Destination: Shipper's Business Name: Date Shipped:

applicable regulations of the DOT.

Services

Date

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the

Umulmnicais ser examples and non-h-labucus material munifest data The Albert Chemical Technical Coulet

FOR HELF IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

	FREE 800/424/9300 DA	Y OR NIGHT
	BE FILLED OUT BY ORIGINATOR:	
٦.	Originator/Department: Steen Clark - Pa	elymer Research Serv.
2.	Local Container I.D. No.: PR-306 (306A)	-306B-306C.
	Material to be Transported: Ethylene Glyco (Proper Shipping Name)	·
4.	Hazard Class: COMBUSTIBLE LIQUID	NOS
5.	Composition & Concentration: (Indicate if materia	I is an organic or inorganic solid.) ETHYLENC GLYCOC
	7%	TEREPHITHALIC ACID
	2%7	DIISOPROPYCH MINE
6.	Type of Packaging: 1% , 4x 55 GAC DEYMS.	ANTIMONY DICETATE
7.	Potential Hazards and Recommended Procedures:	lephn Holack Originator's Signature 7-31-78
		Date
TO	BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	
٦.	Date Inspected by Safety:	(Safety Engineer)
2.	Gross Weight:	(Services)
3.	Date Taken to Storage Shed: (if applicable)	(Services)
4.	Final Destination:	(Services)
5.	Shipper's Business Name:	(Services)
6.	Date Shipped:	(Services)
Dad	is is to certify that the above-named material(s) a ckaged, marked and labeled and in proper condition plicable regulations of the DOT.	for transportation according to the

Services

II Chemica: H RDOUS AND NON-HAZARDOUS MATERI MANIFEST DATA
ALLIED CHEMICAL-TECHNICAL CENTER

FOR	HELP	111	CHEMICAL	EMERGENCIES	INVO	DLYING	SPILL,	LEAK,	FIRE,	OR	EXPOSURE	CALL	TOLL-
					FREE	800/4	24/9300	DAY O	R NIGH	<u> </u>			

FREE 800/424/930	OO DAY OR NIGHT
TO BE FILLED OUT BY ORIGINATOR:	
1. Originator/Department: Stew Clark -	
2. Local Container I.D. No.: PR-306-306	6A-306B-306C.
3. Material to be Transported: Ethylene Go (Proper Shipping Name)	you
4. Hazard Class: COMBUSTIBLE LIGO	vio Nos
フ	terial is an organic or inorganic solid. The ETHYLENC GLYCOC TEREPHTHALIC ACID TO DIISOPROPYLA MINE
6. Type of Packaging:	TO ANTIMONY ACETATE
4x55 gac Deyms.	•
7. Potential Hazards and Recommended Procedures	Stephn Golack
	/ Originator's Signature 7-:31-78
	Date
TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:	111
1. Date Inspected by Safety: 8/1 A.M.	(Safety Engineer)
2. Gross Weight:	(Services)
3. Date Taken to Storage Shed: (if applicable)	(Services)
4. Final Destination:	(Services)
5. Shipper's Business Name:	(Services)
6. Date Shipped:	(Services)
This is to certify that the above-named material packaged, marked and labeled and in proper condiapplicable regulations of the DOT.	(s) are properly classified, described, tion for transportation according to the
Services	Safety Engineer
	2/1/18

Chemical

HA ROUS AND NON-HAZARDOUS MATERI MANIFEST DATA ALLIED CHEMICAL-TECHNICAL CENTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

TO	ŘF	FILLED	OUT	RV	ORIGINATOR:
10	DL	LILLED	וטט	DI	UKIGINATUK:

1.	Originator/Department:	H.L. Helmer	Routine	analytical	LAG.
----	------------------------	-------------	---------	------------	------

- 2. Local Container I.D. No.: "A R 039
- 3. Material to be Transported: Chromic Acid Solution (Proper Shipping Name)
- 4. Hazard Class: Corrosive Material
- 5. Composition & Concentration: (Indicate if material is an organic or inorganic solid.)

 Thorganic Solutions*
- 6. Type of Packaging: 6D drum (sallows)
- 7. Potential Hazards and Recommended Procedures:

Strang Corresive Solution Use: rubber gloves saftly glasses

Originator's Signature

Ouly -26, 1978

Date

TΛ	ÐE	ETLIED	ÕHŤ	Ď۷	CAFETY	ENCTNEED	2.	SERVICES:
10	DE	LILLED	וַטַט	DI	SHLEII	CHOTHECK	œ	SEKATEES:

1. Date Inspected by Safety: 7/26/20 AAAAAAAAA (Safety Engineer) Ababaar

2. Gross Weight: (Services)

3. Date Taken to Storage Shed: (if applicable) (Services)

4. Final Destination: (Services)

5. Shipper's Business Name: (Services)

6. Date Shipped: (Services)

This is to certify that the above-named material(s) are properly classified, described, packaged, marked and labeled and in proper condition for transportation according to the applicable regulations of the DOT.

Services
7/28/18

-11454400000 114151 45 14471501 0414 ALLIED CHEMICAL-TECHNICA. LENTER

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE, OR EXPOSURE CALL TOLL-FREE 800/424/9300 DAY OR NIGHT

No.			
TO BE FILLED OUT BY ORIGINATOR:	*		
TO DE TILLED OUT DI UNIUINATUNA		•	

1.	Originator/Department:	HL Helmer	, Routine	Owalytical	hal	6
----	------------------------	-----------	-----------	------------	-----	---

- 2. Local Container I.D. No.: AR-038
- Formic Acid Solution Material to be Transported: (Proper Shipping Name)
- Hazard Class: Corrosire Material
- Composition & Concentration: (Indicate if material is an organic or inorganic solid.) 3% o-Crescl

Organic Schatien: 55% Formic 7% Phenol
10% Methand 5% Benzyl
9% Chloroform 5% Acetone

Type of Packaging: ED - drum

5% dissolved Nieles and Polymester

1% Tetrachlerce

STRONG CORPOSIVE Potential Hazards and Recommended Procedures: Wear rubber gloves and face protection.

-6-78

TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

(Safety Engineer) As Coor Date Inspected by Safety:

(Services) 2. Gross Weight:

(Services) Date Taken to Storage Shed: (if applicable)

(Services) Final Destination:

(Services) Shipper's Business Name:

(Services) Date Shipped:

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Safety Engineer

RDOUS AND NON-HAZARDOUS MATERI MANIFEST DATA HA ALLIED CHEMICAL-TECHNICAL CENTER

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		₽ 2.			
TO	BE	FILLED	OUT	BY	ORIGINATOR:

- 1. Originator/Department: H.L. Helmer, Routine analytical Lah.
- Local Container I.D. No.: "A R-037
- Chronic Acid Solution Material to be Transported: (Proper Shipping Name)
- Hazard Class: Corrosive Material
- Composition & Concentration: (Indicate if material is an organic or inorganic solid.) 5.

· INOrganic Solution

- Type of Packaging: 6D drum (\$5 gallons)
- Potential Hazards and Recommended Procedures:

Strong Corrosive Solution Use: rubber gloves saftly glasses

07 - 05 - 1978 Date

Safety-Engineer

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TO BE FILLED OUT BY SAFETY ENGINEER & SERVICES:

Date Inspected by Safety:

Ž.

(Services) Gross Weight:

(Services) Date Taken to Storage Shed: (if applicable)

(Services) Final Destination:

(Services) Shipper's Business Name:

(Services) Date Shipped:

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